How to Conduct this Class

- Setup
  - AFATDS:
    - IMEF database loaded.
      - The IMEF databases are comprised of 12 separate databases. This class can be should be conducted with all stations setup as any FSCC/FFCC.
        - » This class specifically applies to FSCC and FFCC
      - Implement Plan Volcanic Phase 1, all geometry and guidance and Phase 2, all enemy units and enemy geometry
      - Establish a client user at AFATDS
        - » Name: ffc1imef
        - » Password: ffc1imef

How to Conduct this Class

- Setup
  - SISTIM:
    - IMEF_MODULAR scenario with all nets except the GDU net active
  - Start class on next slide.

C2PC-EMT GEOMETRY

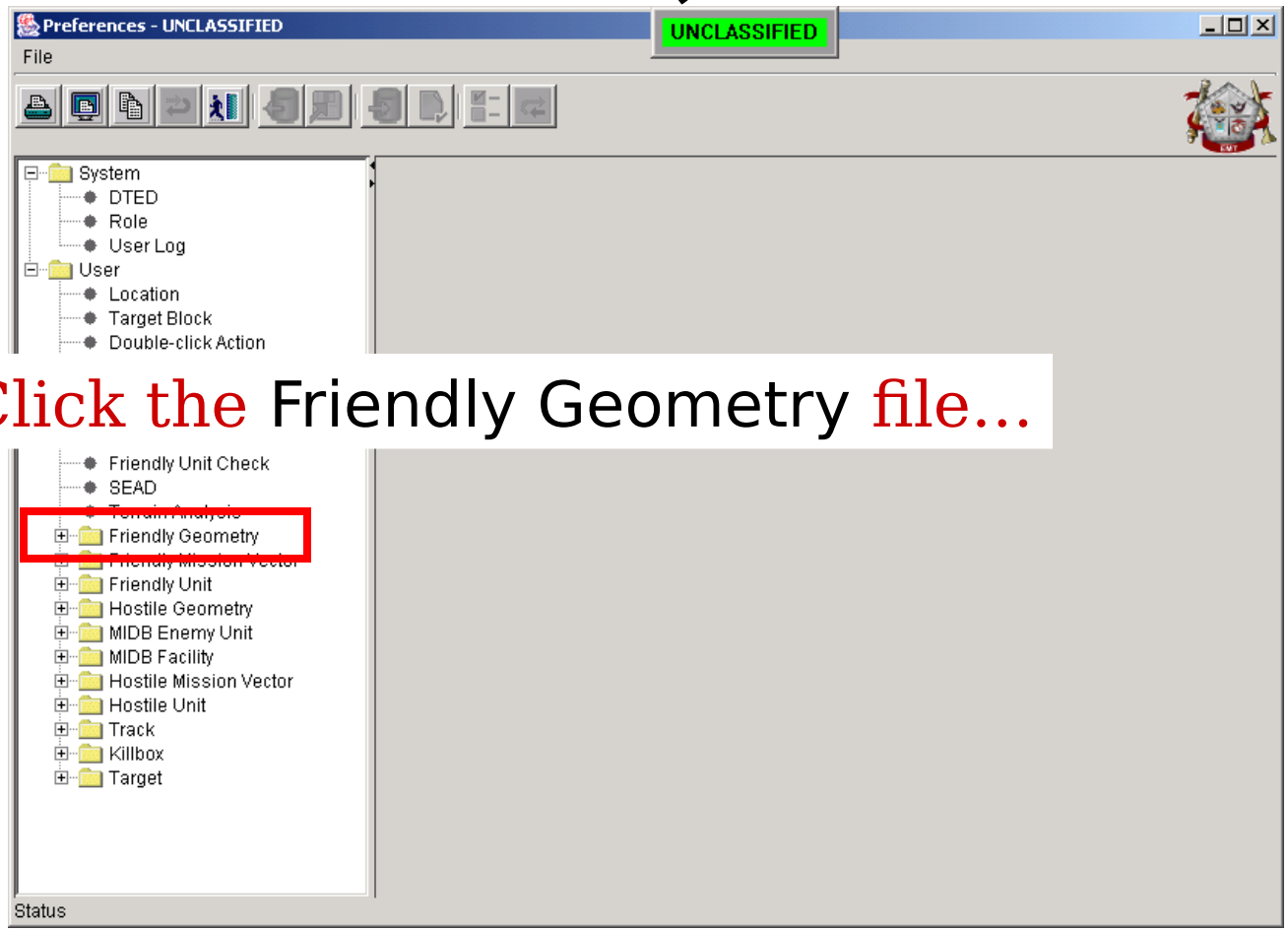
ALL MOS'S

Objectives

- Geometry preferences
- Display and filter geometry
- Create geometry in AFATDS using the EMT.
- Edit existing geometry.

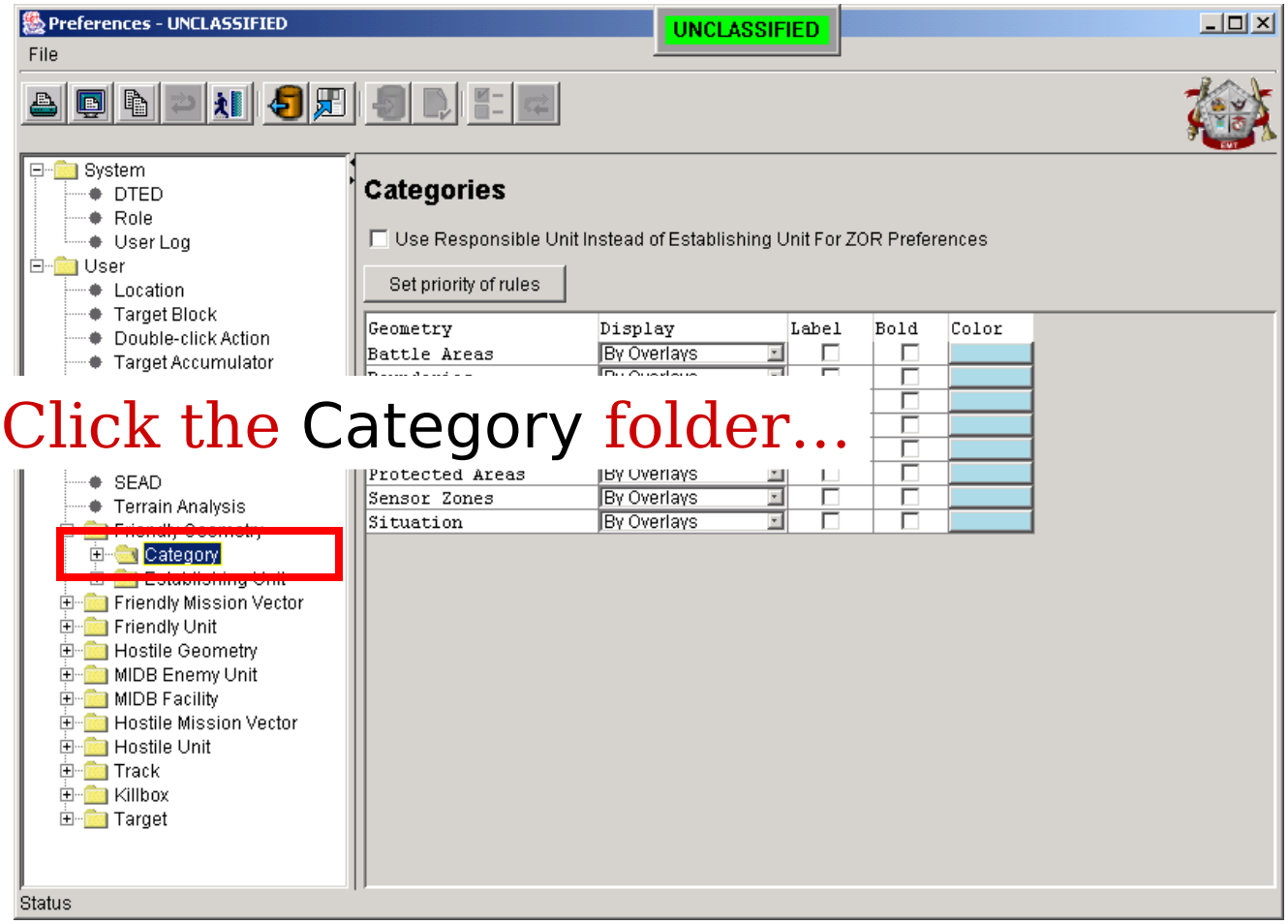
Geometry Preferences

- Click **EMT Tools, Preferences…**



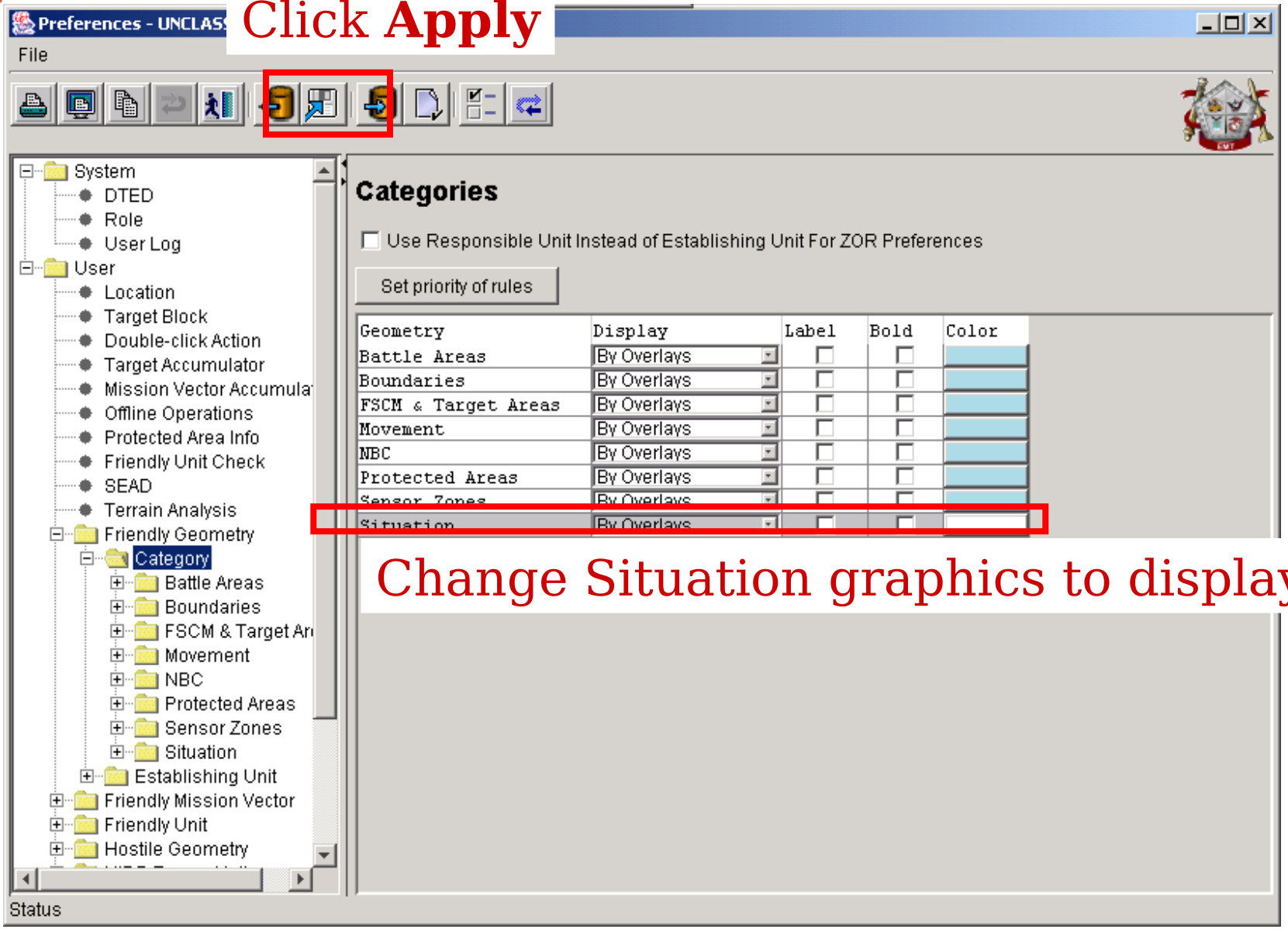
Click the Friendly Geometry file…

Geometry Preferences

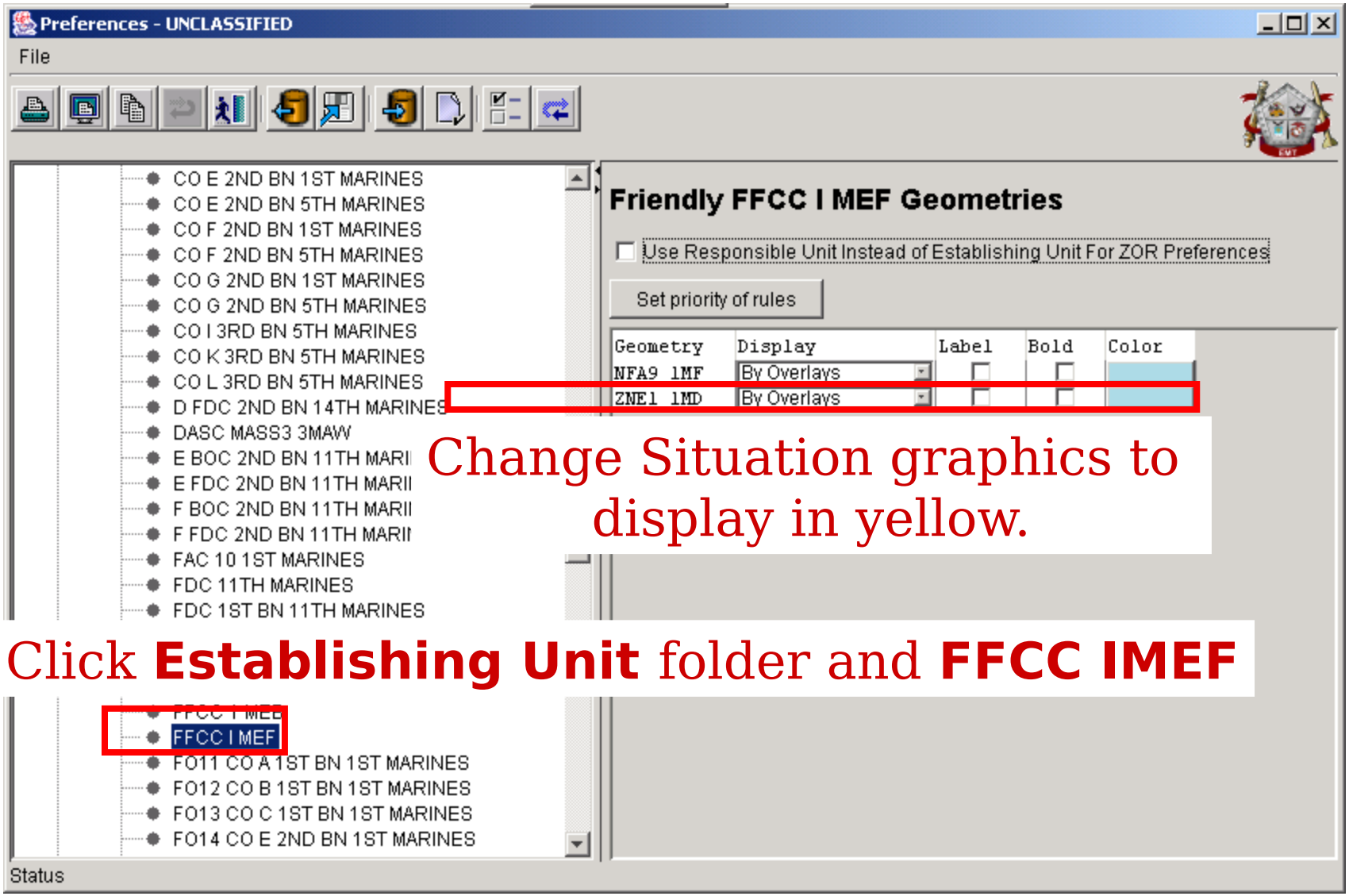


Click the Category folder…

Click **Apply**

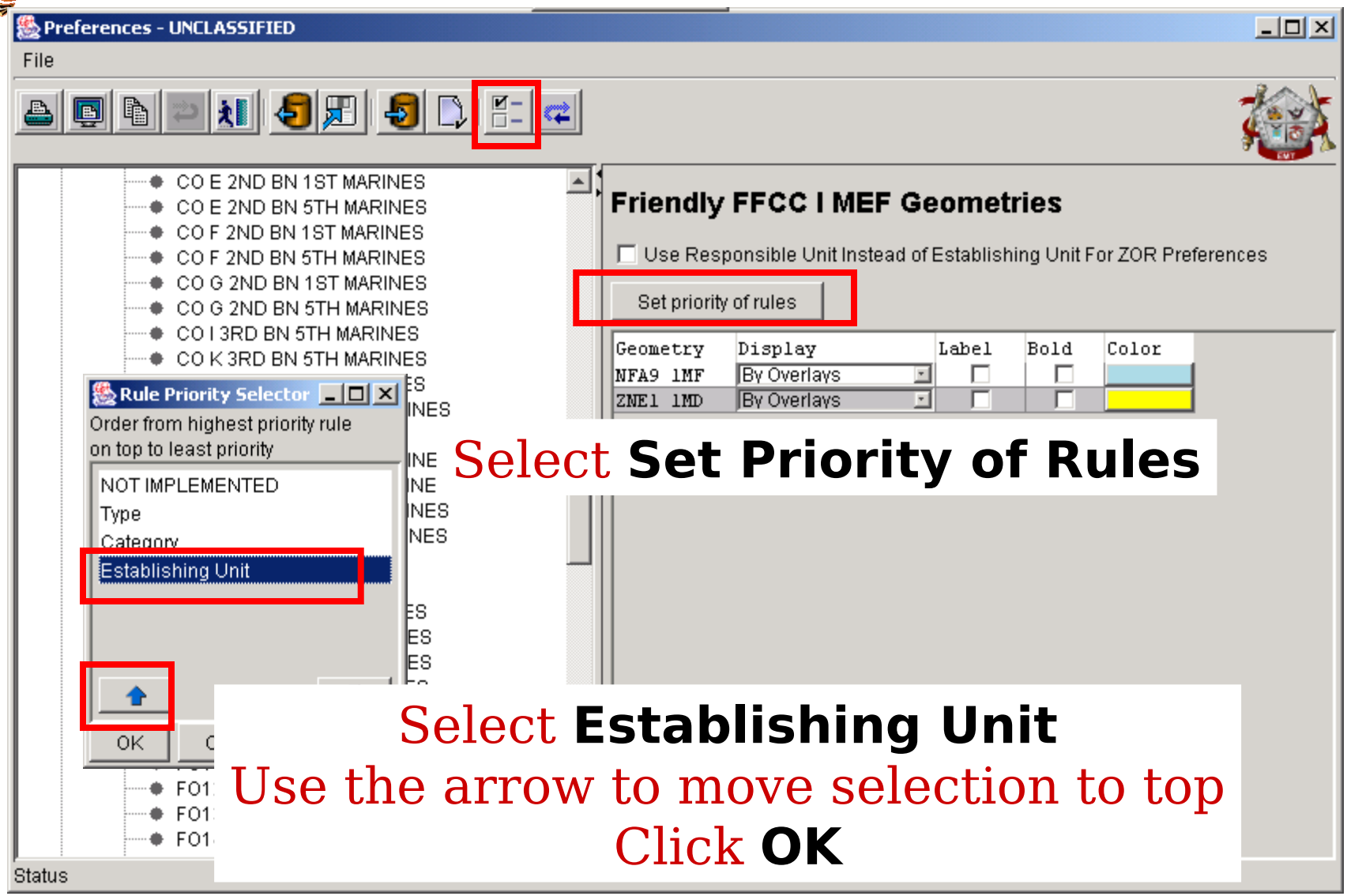


Change Situation graphics to display in


Preferences - UNCLASSIFIED
File
CO E 2ND BN 1ST MARINES
CO E 2ND BN 5TH MARINES
CO F 2ND BN 1ST MARINES
CO F 2ND BN 5TH MARINES
CO G 2ND BN 1ST MARINES
CO G 2ND BN 5TH MARINES
CO I 3RD BN 5TH MARINES
CO K 3RD BN 5TH MARINES
CO L 3RD BN 5TH MARINES
D FDC 2ND BN 14TH MARINES
DASC MASS3 3MAW
E BOC 2ND BN 11TH MARI
E FDC 2ND BN 11TH MARII
F BOC 2ND BN 11TH MARII
F FDC 2ND BN 11TH MARII
FAC 10 1ST MARINES
FDC 11TH MARINES
FDC 1ST BN 11TH MARINES
FFCC I MEF
FFCC I MEF
FO11 CO A 1ST BN 1ST MARINES
FO12 CO B 1ST BN 1ST MARINES
FO13 CO C 1ST BN 1ST MARINES
FO14 CO E 2ND BN 1ST MARINES
Friendly FFCC I MEF Geometries
Use Responsible Unit Instead of Establishing Unit For ZOR Preferences
Set priority of rules
Geometry
Display
Label
Bold
Color
NFA9 1MF
By Overlays
ZNE1 1MD
By Overlays
Status

Change Situation graphics to display in yellow.

Click **Establishing Unit** folder and **FFCC IMEF**

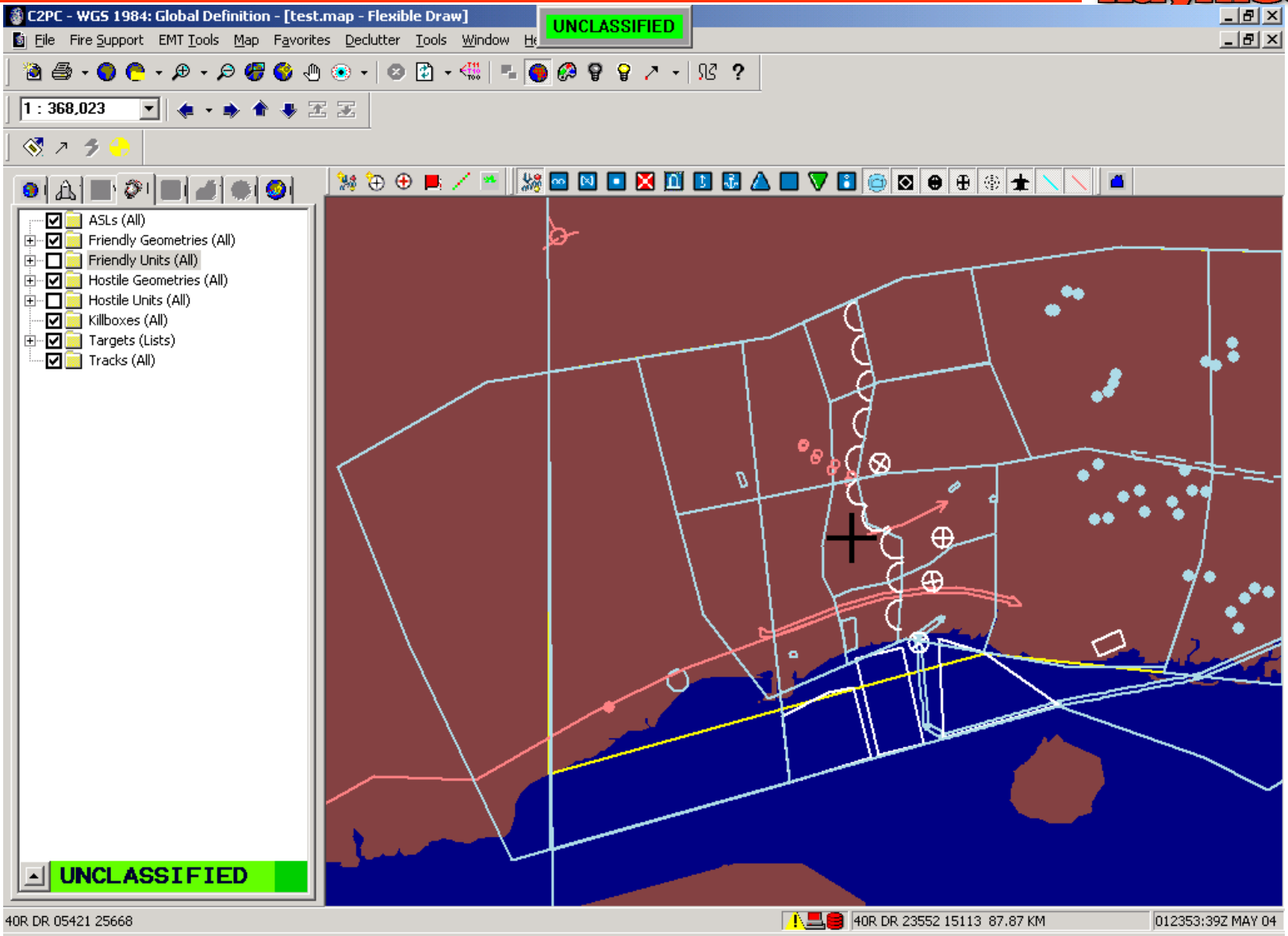


Select **Set Priority of Rules**

Select **Establishing Unit**

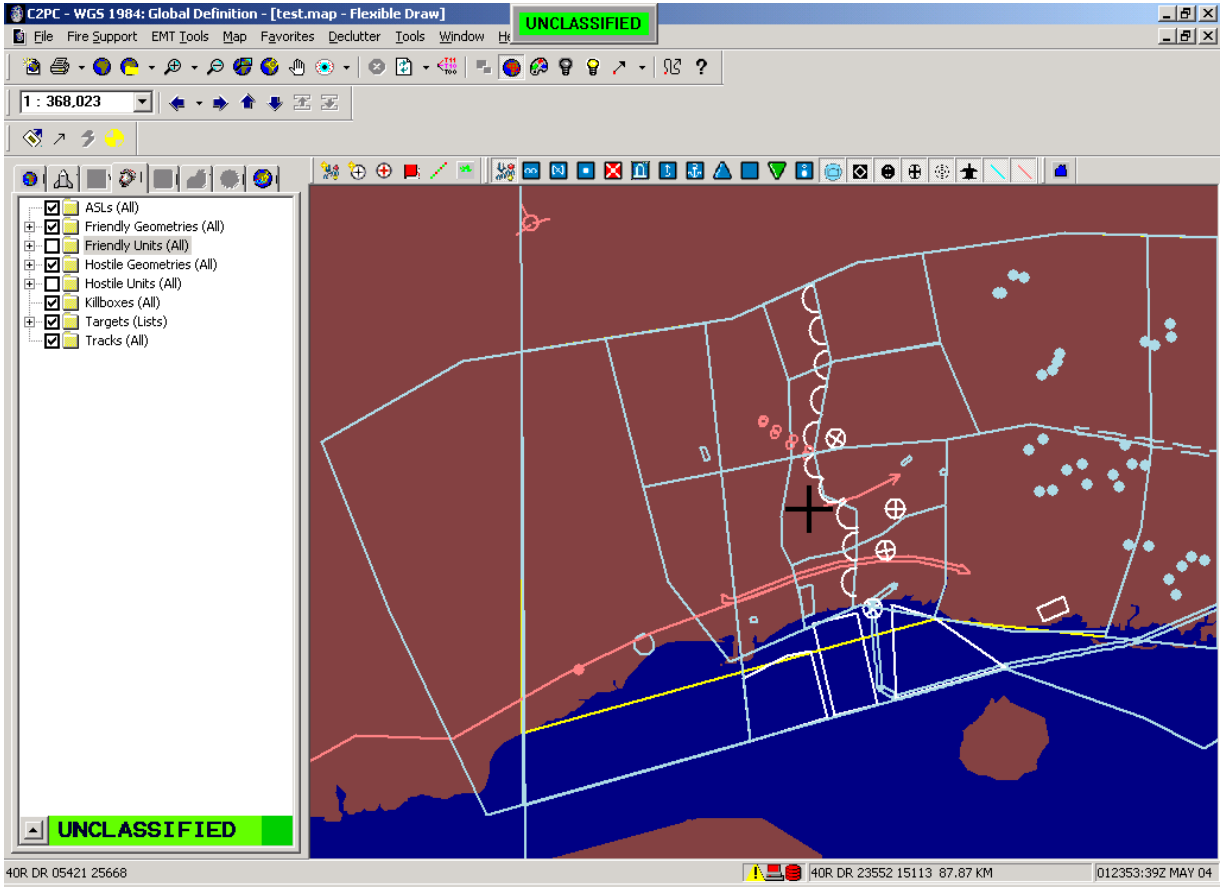
Use the arrow to move selection to top

Click **OK**


C2PC - WGS 1984: Global Definition - [test.map - Flexible Draw]
UNCLASSIFIED
File Fire Support EMT Tools Map Favorites Declutter Tools Window
1 : 368,023
ASLs (All)
Friendly Geometries (All)
Friendly Units (All)
Hostile Geometries (All)
Hostile Units (All)
Killboxes (All)
Targets (Lists)
Tracks (All)
UNCLASSIFIED
40R DR 05421 25668
40R DR 23552 15113 87.87 KM
012353:39Z MAY 04

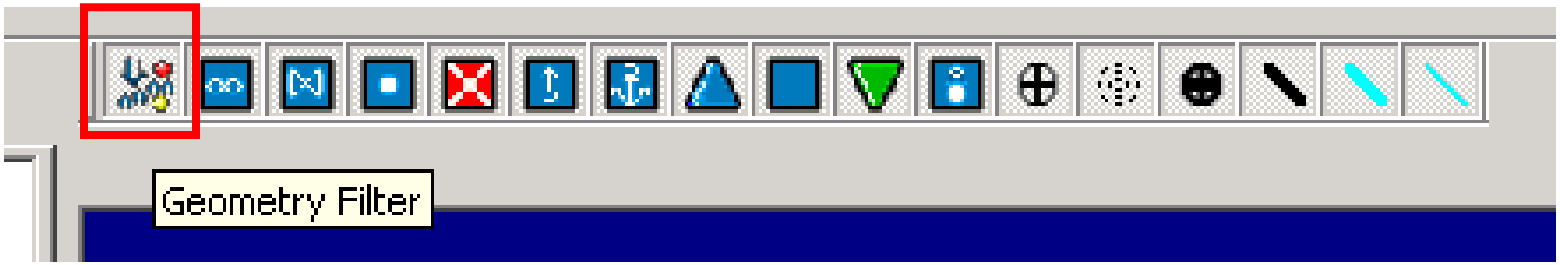
Display and Filter Geometry

By default, all geometry displays...

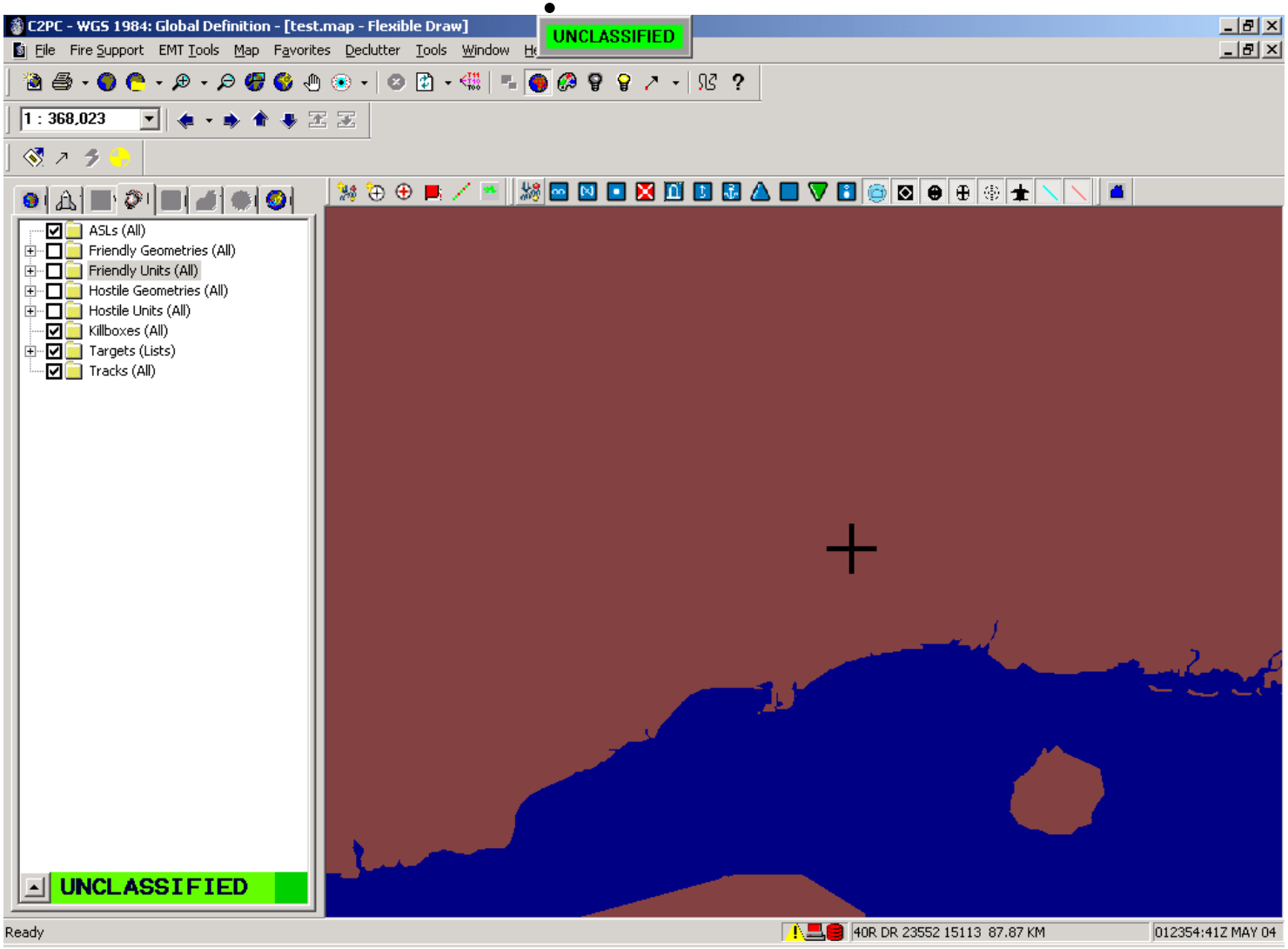


All geometry can be removed from display by...

Clicking on the Geometry Filter icon.



Geometry is removed from .

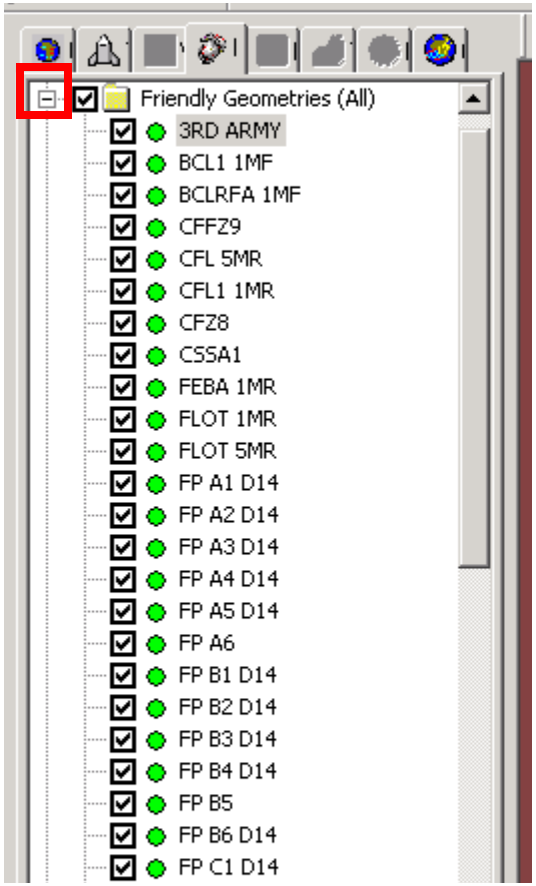


Redisplay the geometry…

- …click the Geometry Filter icon.

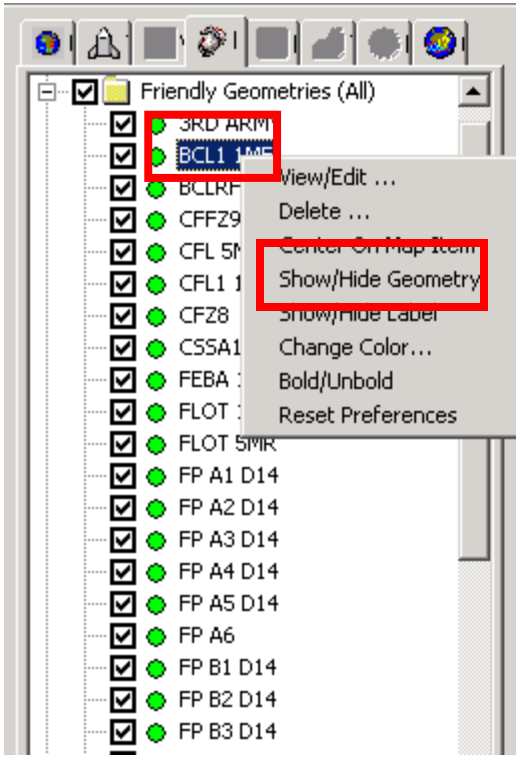
Categories or individual geometry can be filtered...

Expanding the Geometry tree...



Categories or individual geometry can be filtered...

Expanding the Geometry tree...

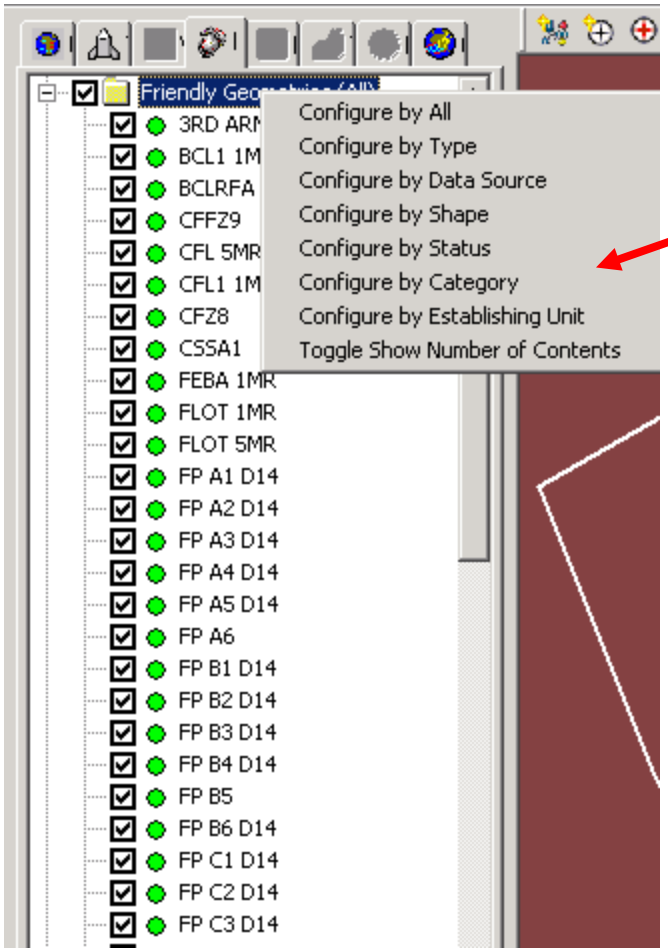


Geometry Tree…

Color codes geometry status:

White = On-call

Green = Active



Can be organized

Create Geometry

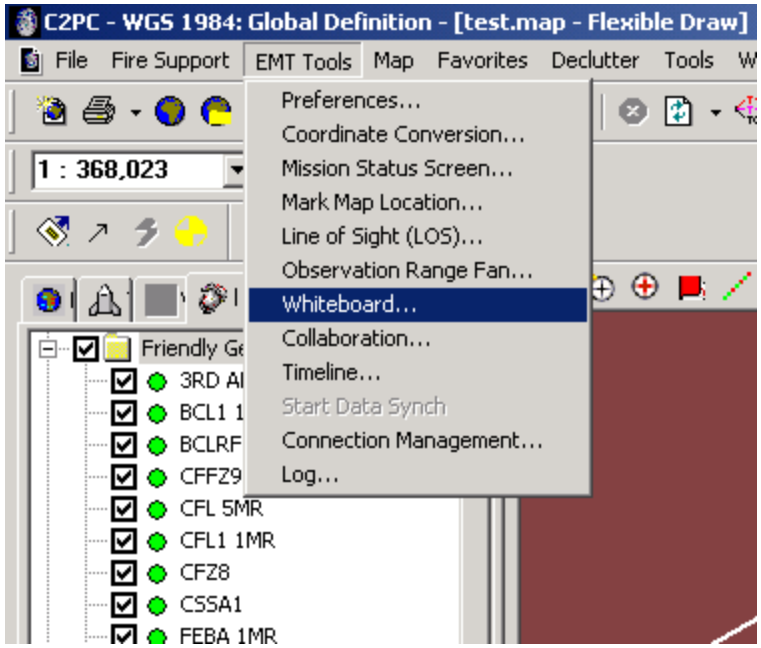
Two Methods

- White Board Drawing Tools
- Creating by clicking points

White Board Steps…

- Draw the geometry.
  - Drawing can be shared with other clients for approval and discussion.
  - Allows refinement before creation/distribution at AFATDS.
- Refine locations.
- Create the geometry in AFATDS.

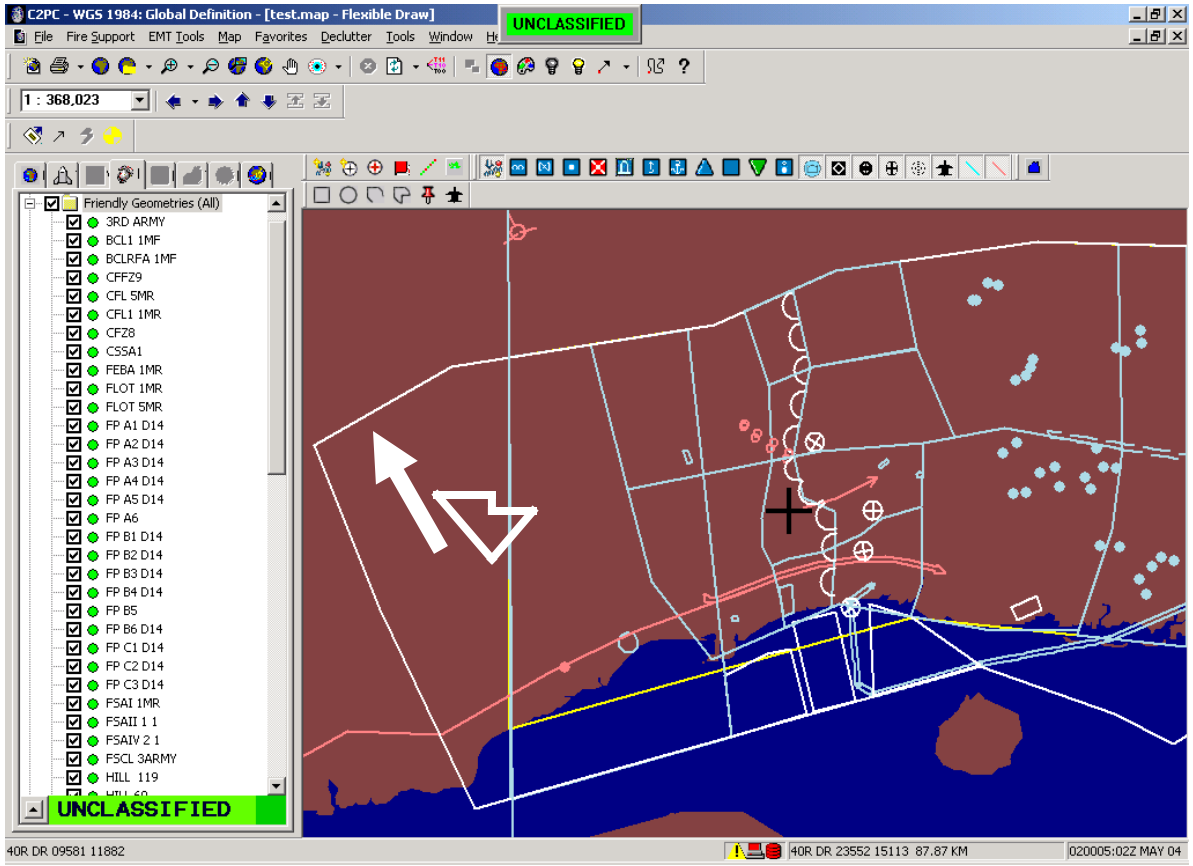
Click **Fire Support, Display Whiteboard Toolba**



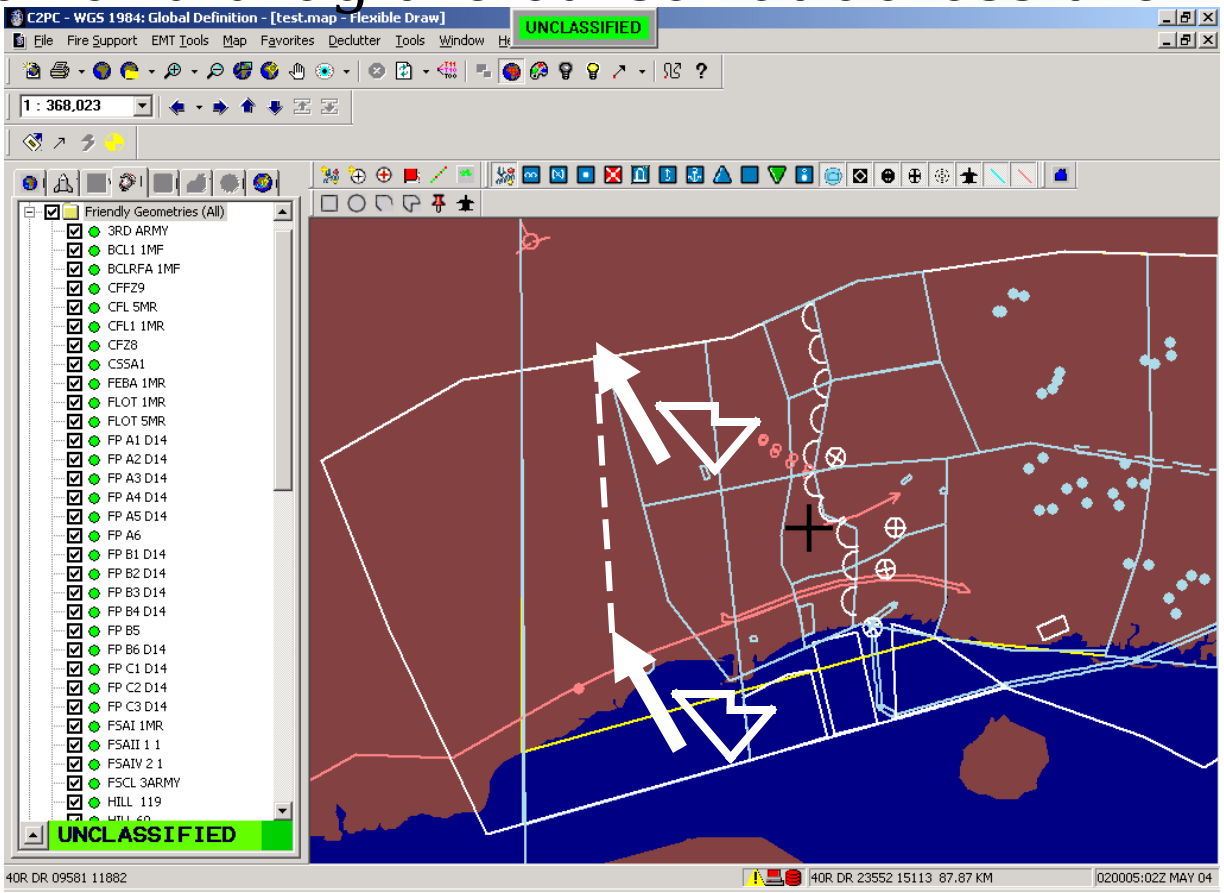
...the drawing tool bar displays.

Click the **Polyline** icon.

Cursor changes...

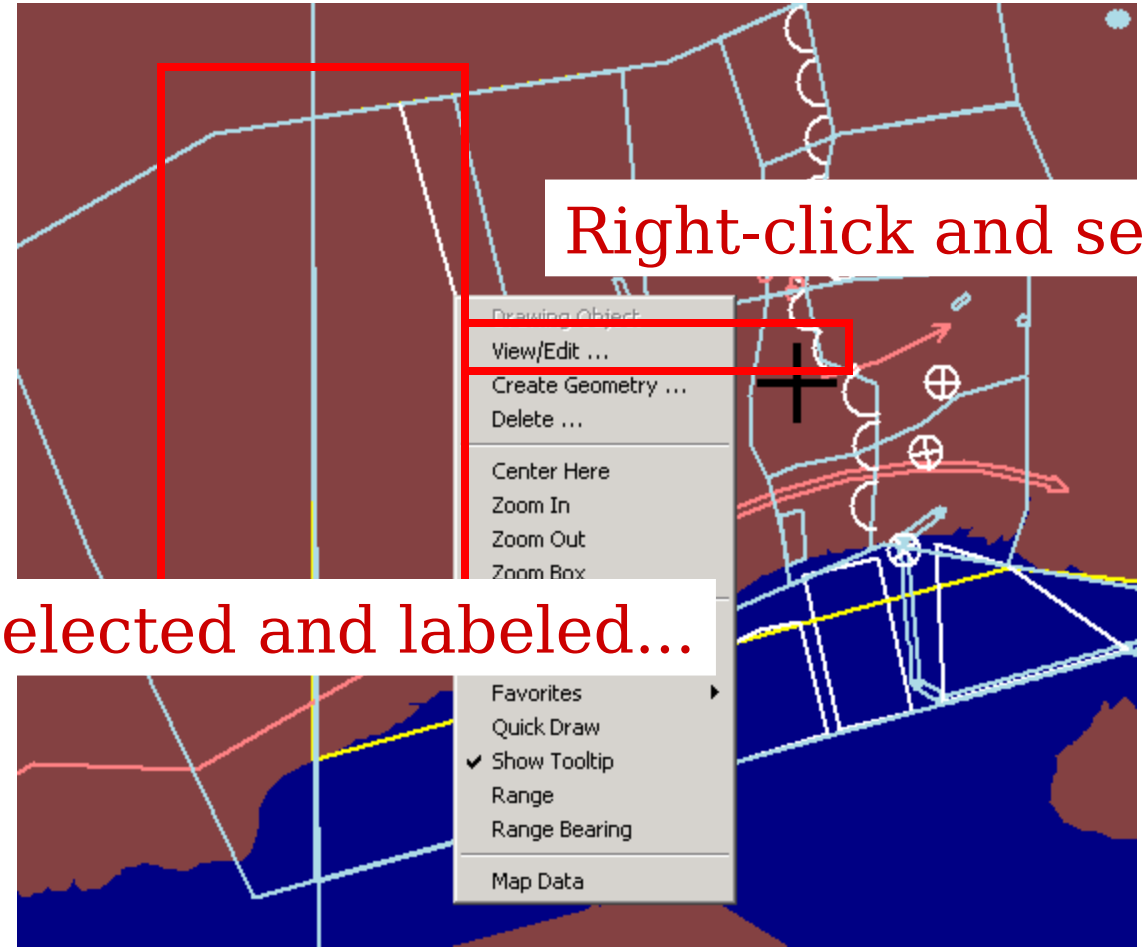


Click and drag the cursor at across the MEF zone

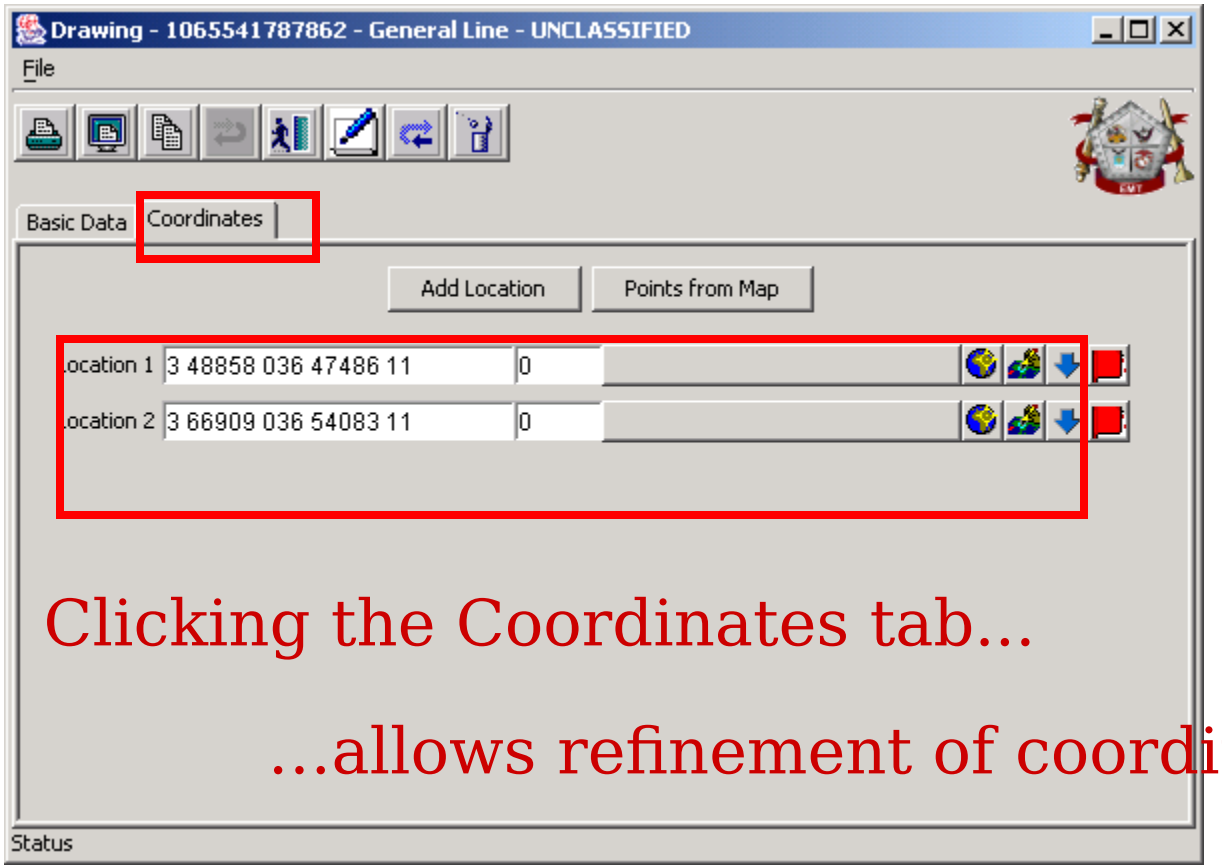


Double-click when finished.

Click on the line…



Click **File, Close**



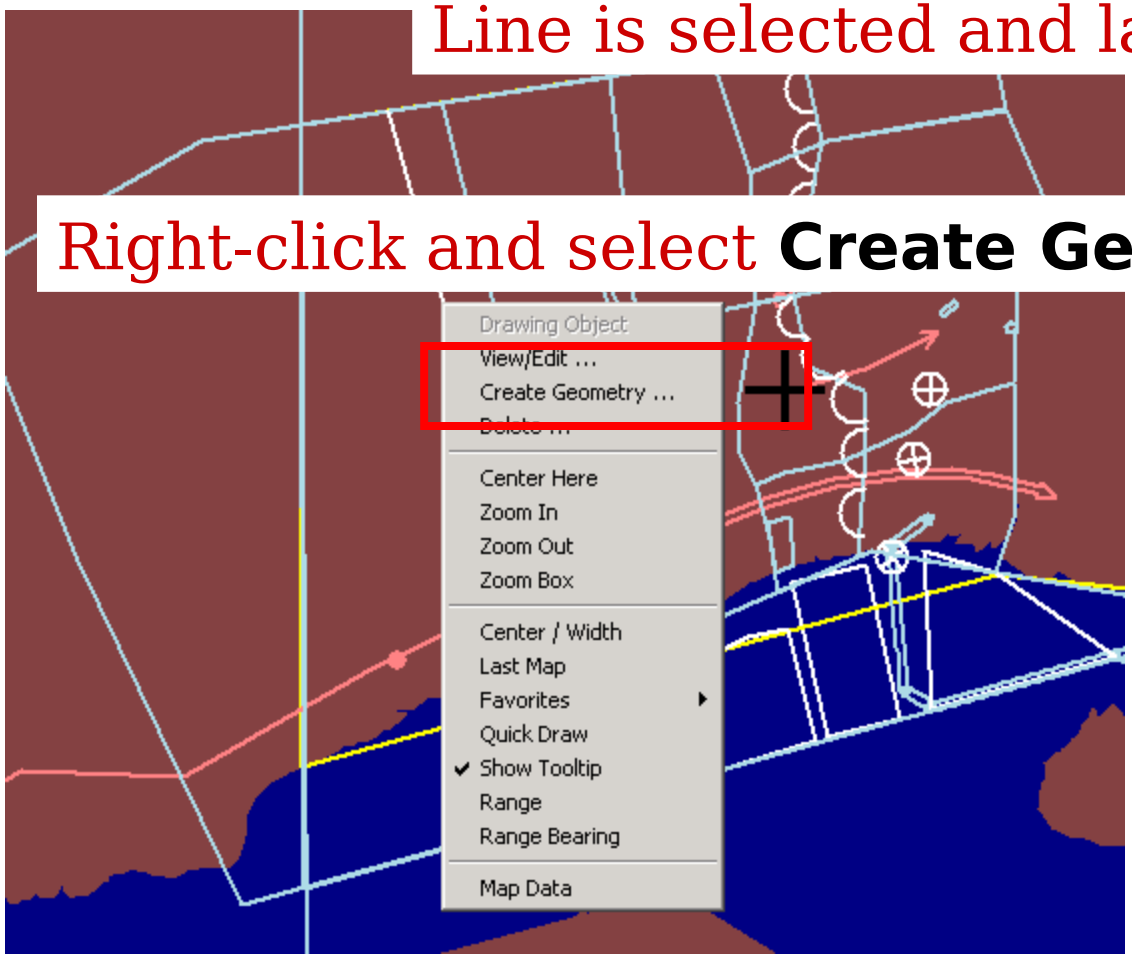
Clicking the Coordinates tab...

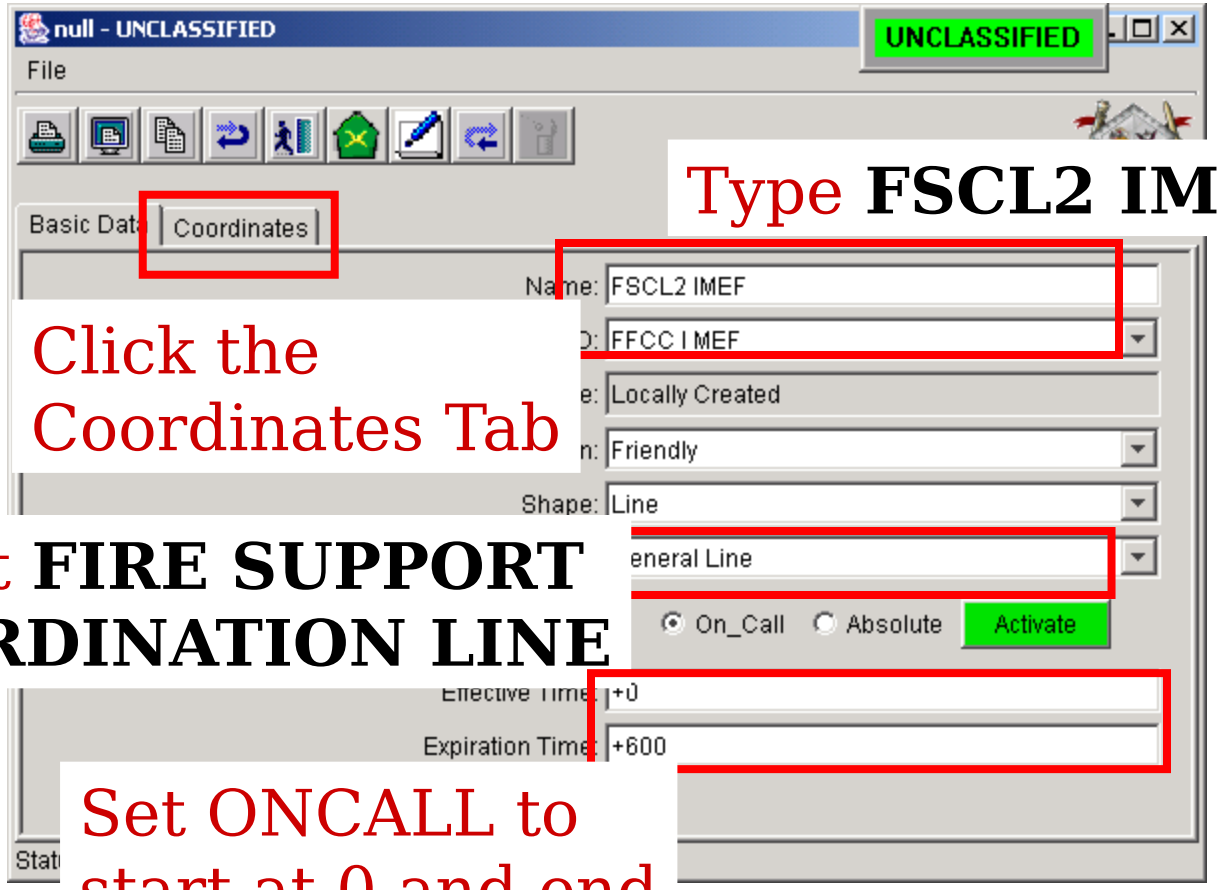
...allows refinement of coordinates.

Click on the line…

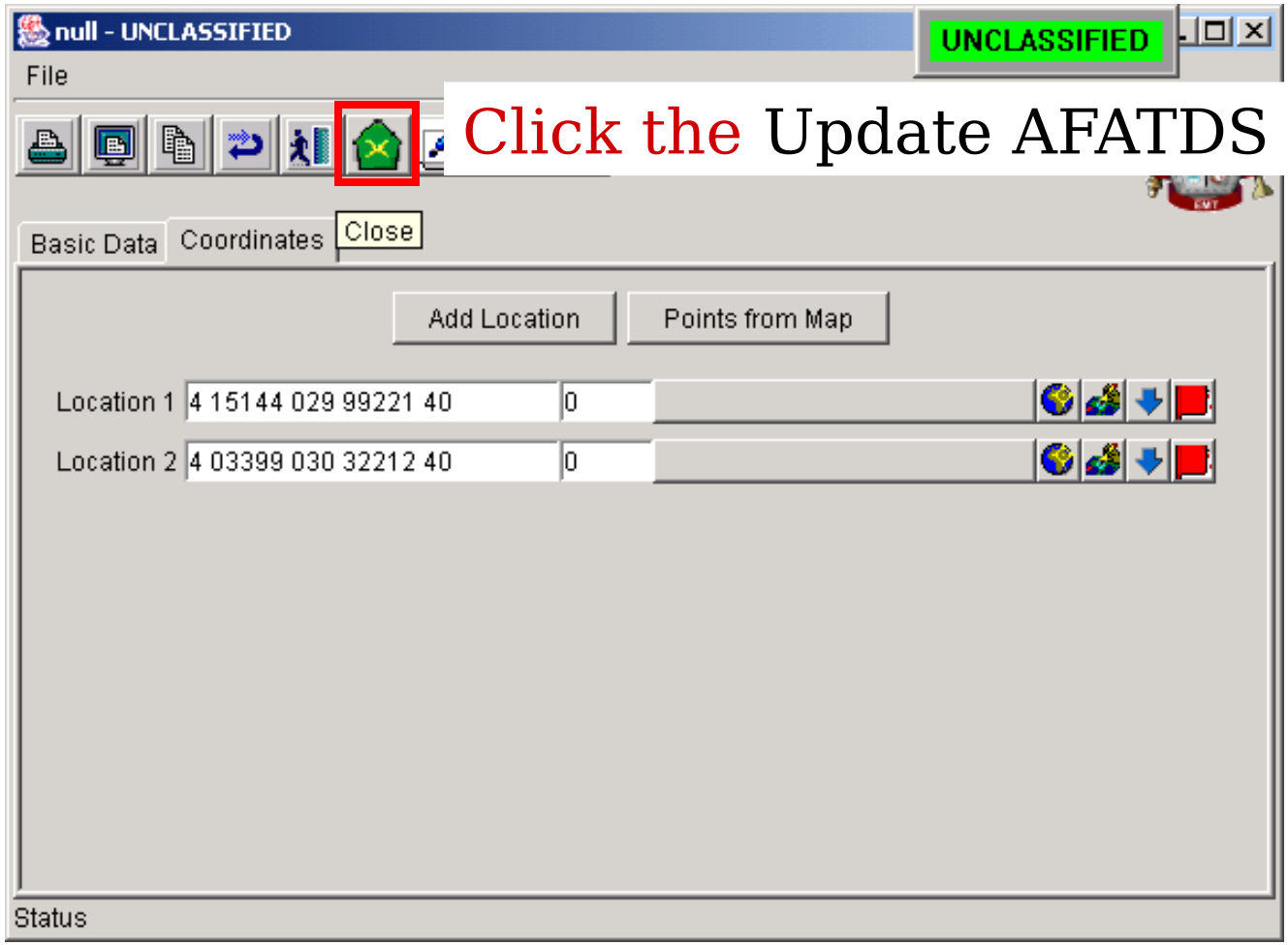
Line is selected and labeled…

Right-click and select **Create Geometry**




null - UNCLASSIFIED
UNCLASSIFIED
File
Basic Data
Coordinates
Name: FSCL2 IMEF
FFCC I MEF
Locally Created
Friendly
Shape: Line
eneral Line
On_Call
Absolute
Activate
+0
Expiration Time: +600
Type FSCL2 IMEF
Click the Coordinates Tab
Select FIRE SUPPORT COORDINATION LINE
Set ONCALL to start at 0 and end at +600

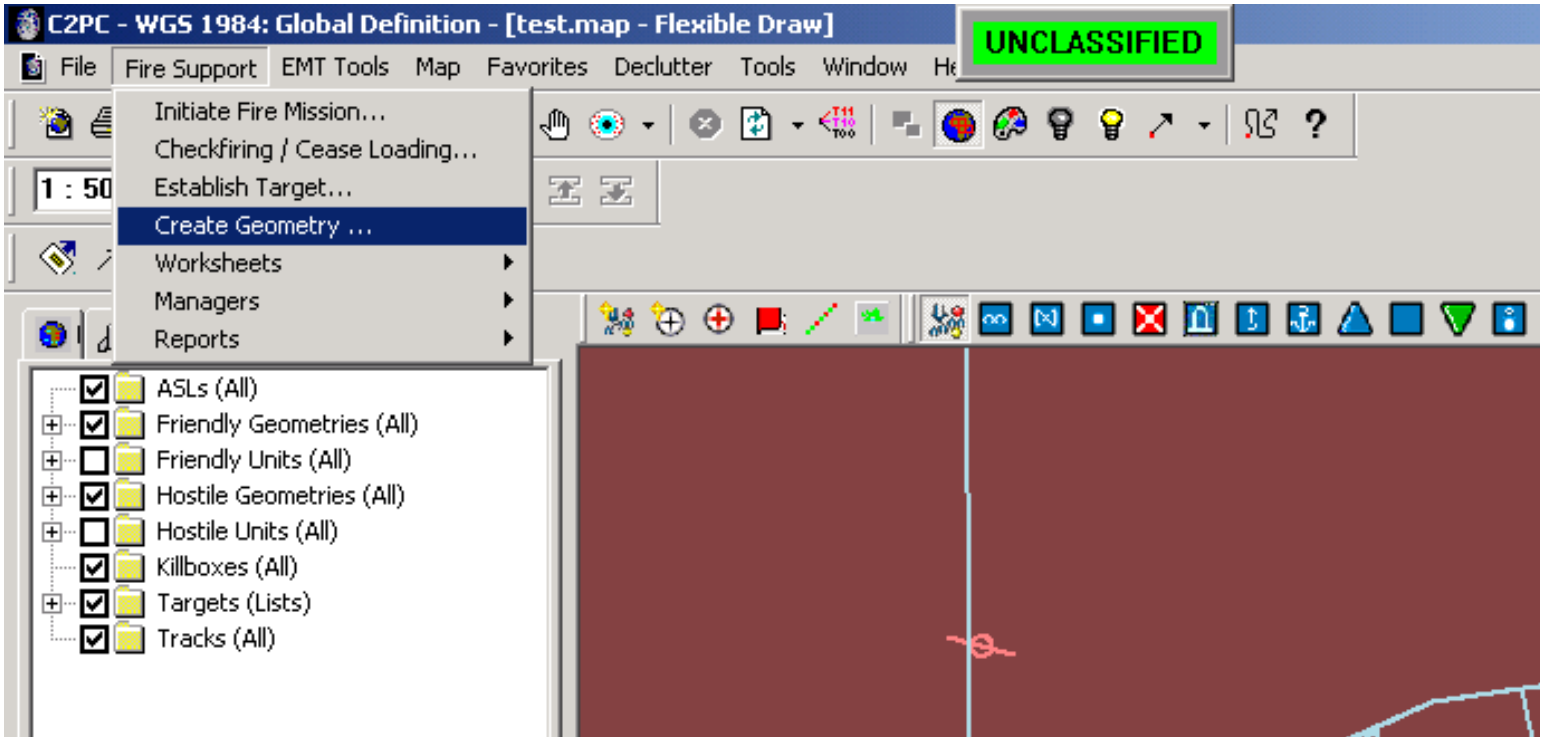
Coordinates tab allows further refinement of co



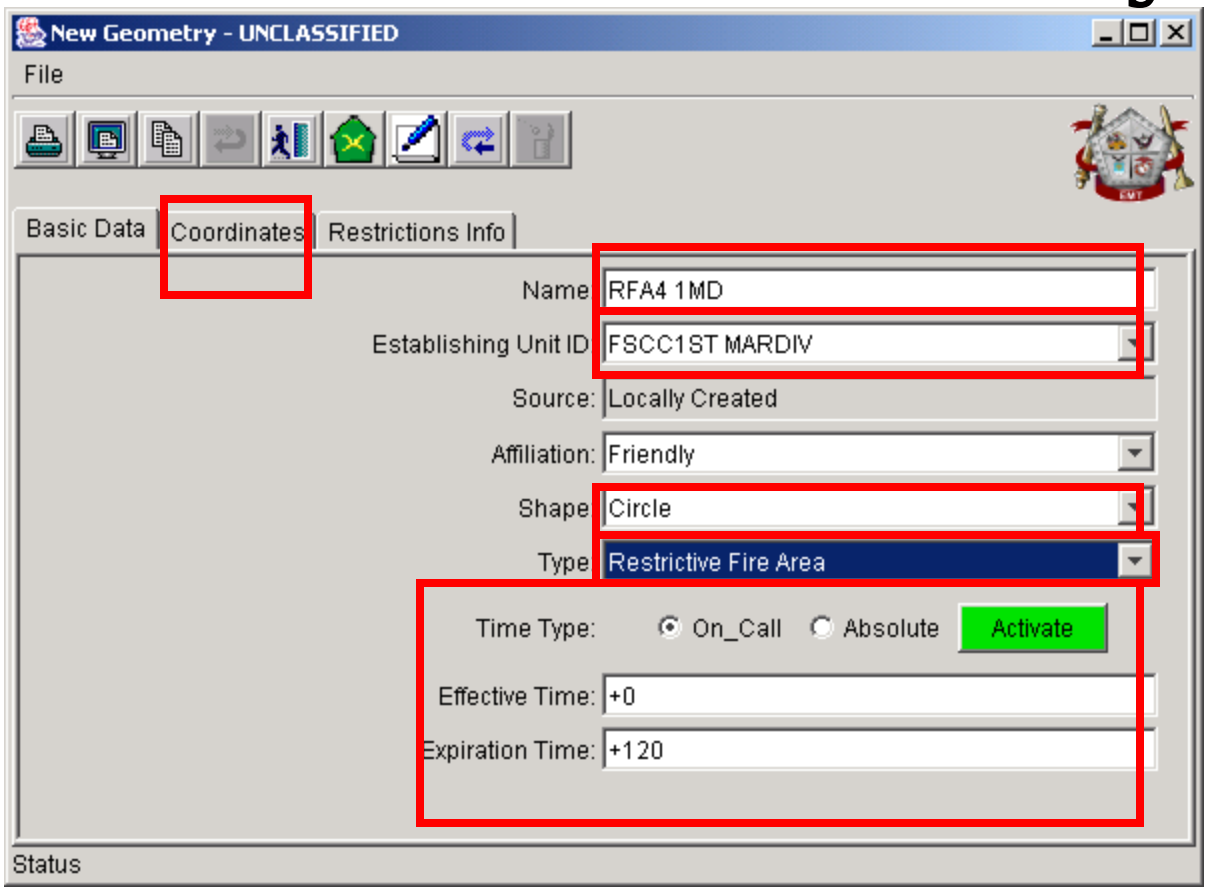
Geometry is created at AFATDS.

- Geometry is treated as if created by AFATDS operator…
  - does not automatically distribute.
- Geometry replaces line drawing at EMT.
  - Note: If the Create Geometry window is closed without sending to AFATDS, the drawing is deleted as well.

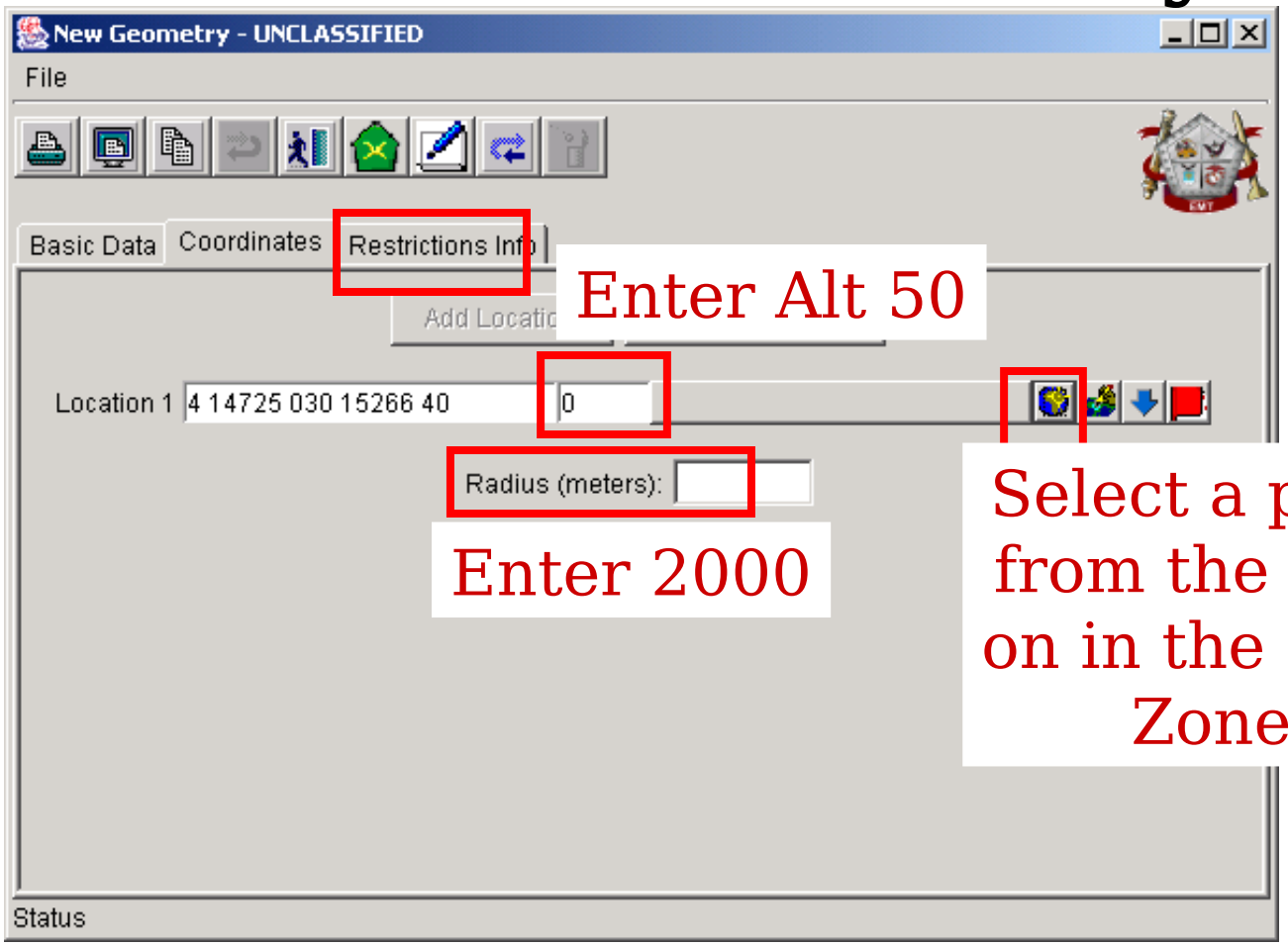
Create a Geometry



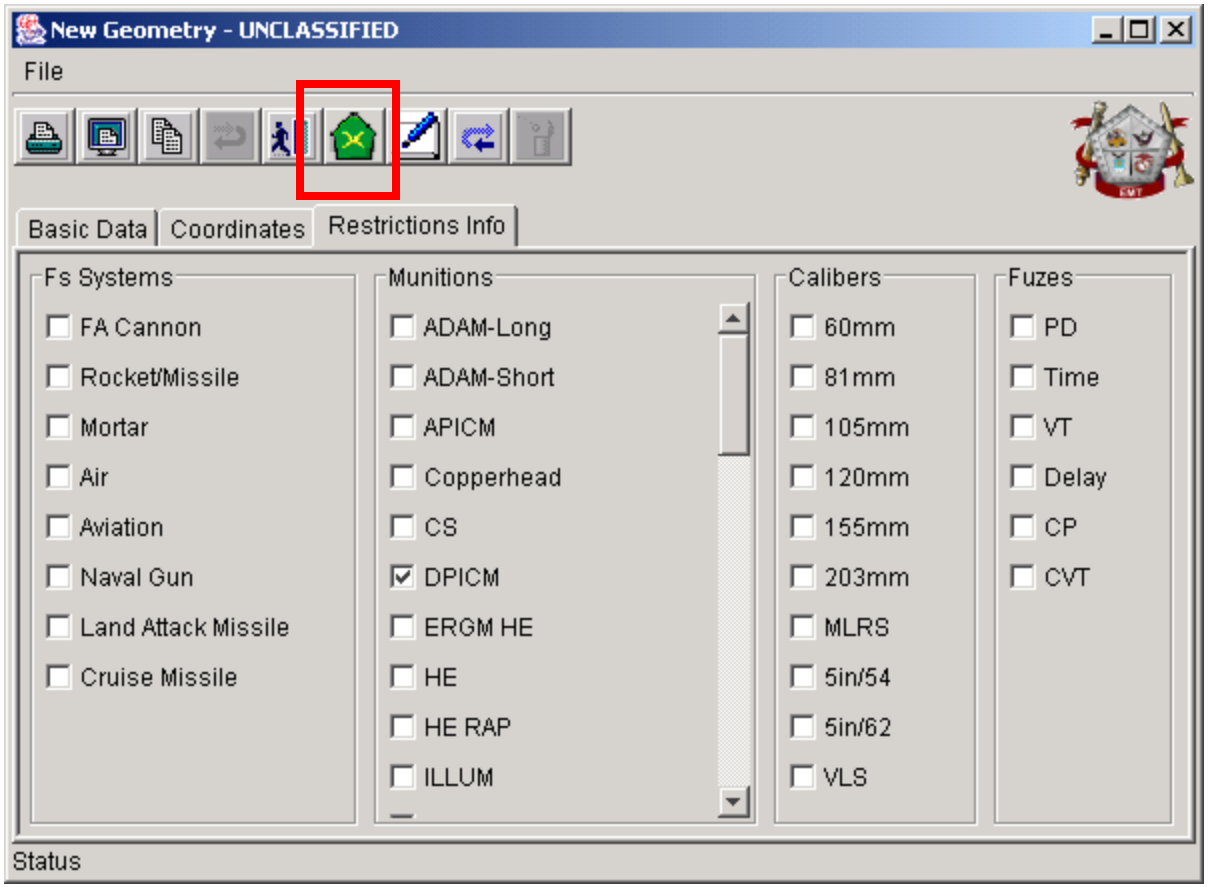
Edit the Geometry



Edit the Geometry



Edit the Geometry

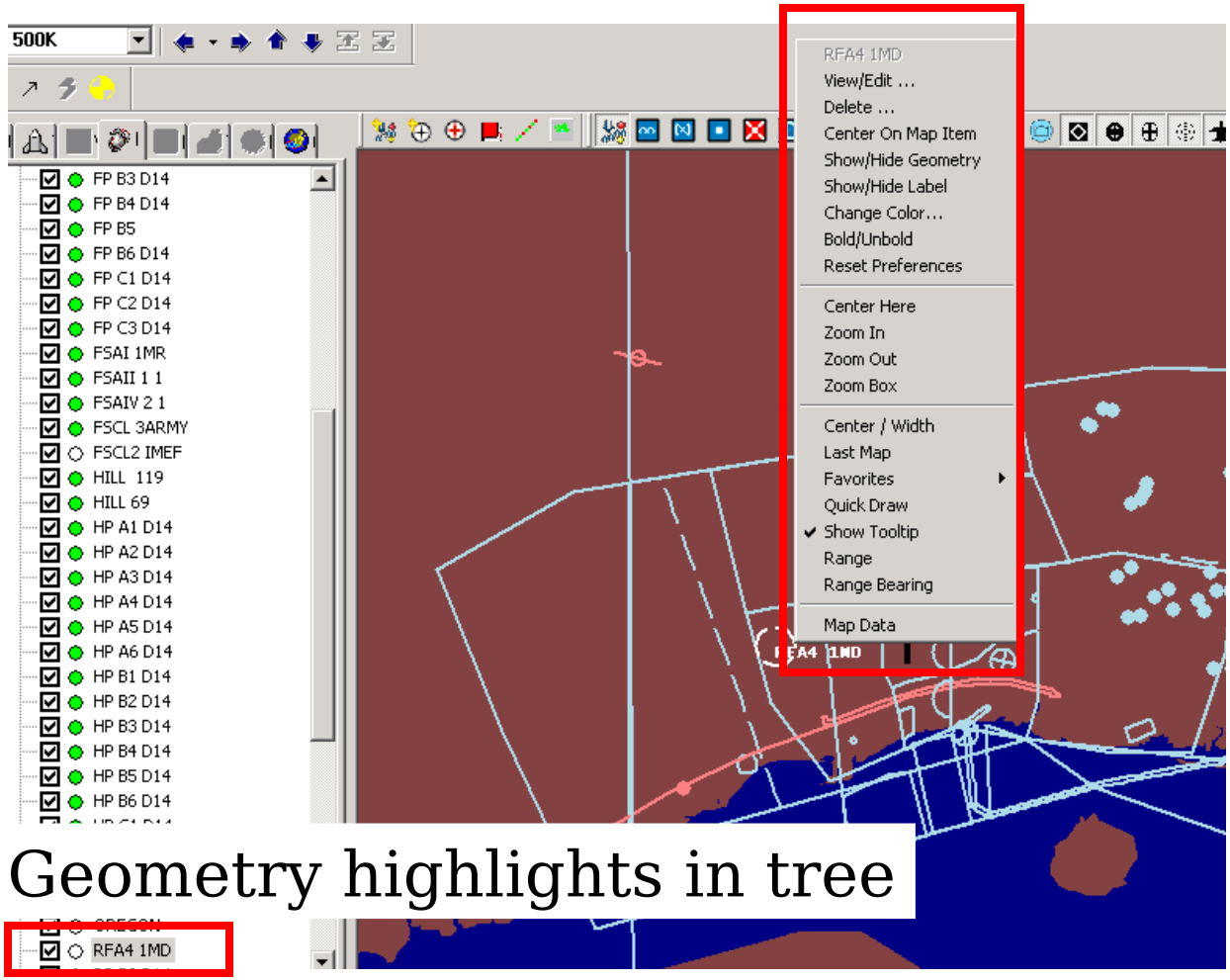


At AFATDS…

- Geometry “belongs” to the AFATDS selected as responsible unit
- Grids are assumed to be in WGS84 Datum (Despite the Datum in use at C2PC)
- Geometry does not distribute. Treated as locally created.
- Deleting a geometry from the client fails if the that geometry has open windows at AFATDS.

Edit existing geometry.

Click on **RFA4 1MD,** right click



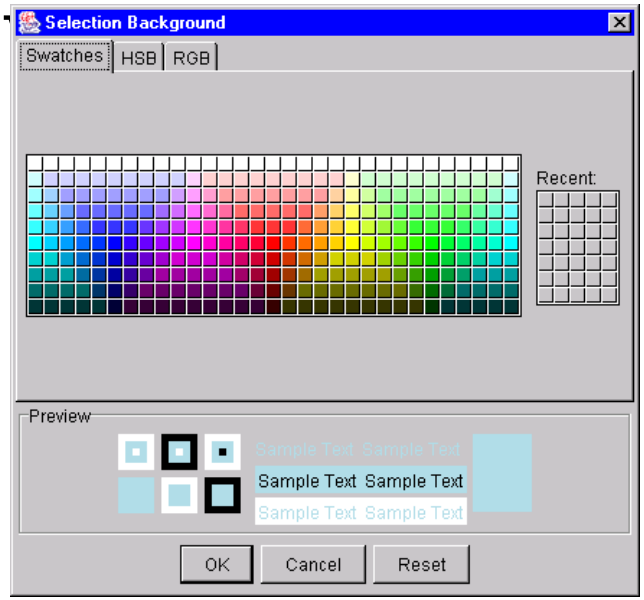
Geometry highlights in tree

Edit options are..

- **View/Edit** displays geometry window for updates.
- **Show/Hide Geometry** hides the selected geometry.
  - Use the right-click pop-up menu on the tree to re-display geometry by selecting **Show/Hide**.
- **Show/Hide Label** causes geometry label to display or hide when geometry is not highlighted.

Edit options are..

- **Change Color** displays the Select Background windo



Change the color of the RFA to yellow.

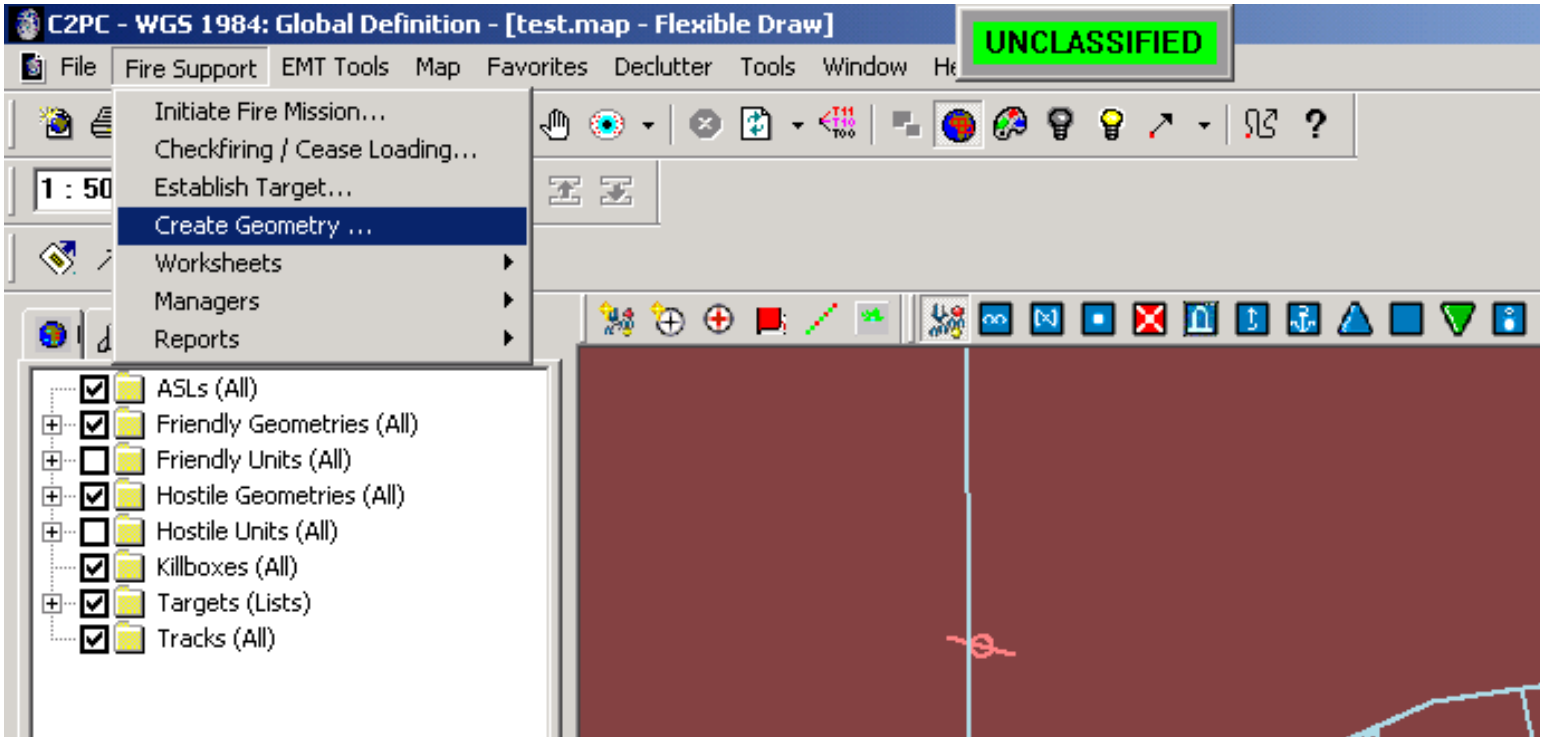
Edit options are..

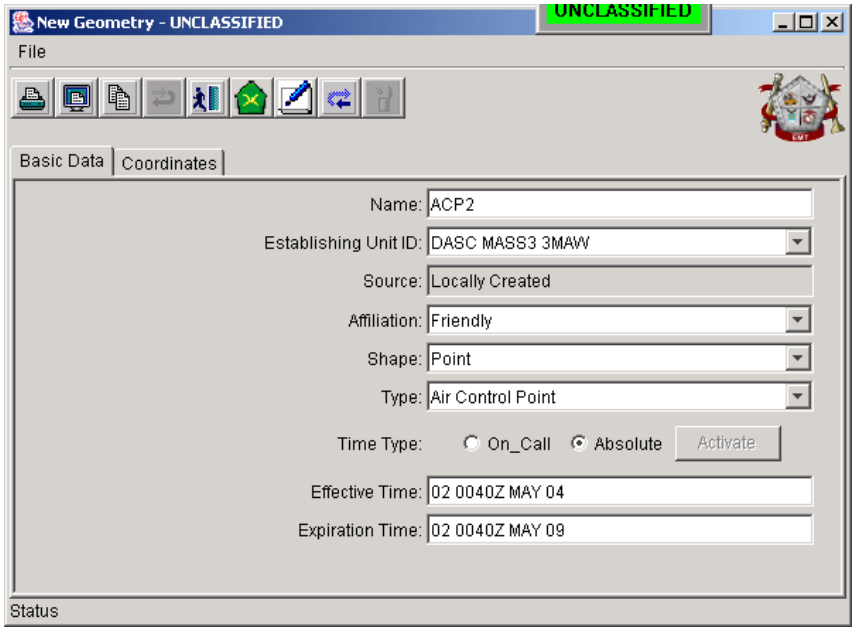
- **Bold/Unbold** changes the geometry lines.
- Select **Bold/Unbold**
  - RFA displays as a bold line.
- Select **Delete**
  - RFA is deleted at AFATDS
  - If RFA was transmitted from the AFATDS server to other AFATDS, delete is automatically transmitted to other AFATDS via data distribution!
  - If RFA's window is open at AFATDS, delete fails.

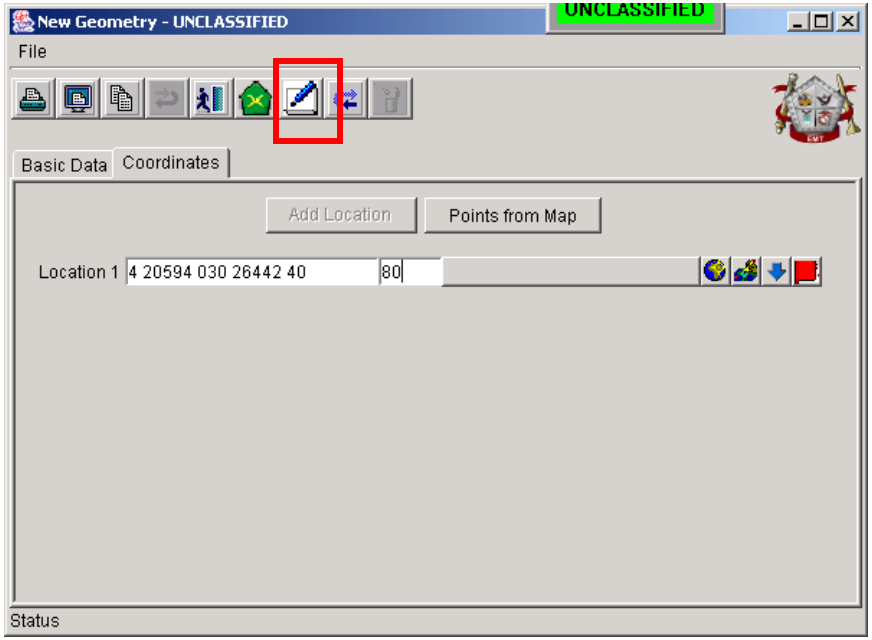
Create a Local Geometry

- Local geometry are created and stored at the client but not sent to the AFATDS server.
- These are not functional geometry but are graphically depicted
- Local geometry can be later sent to AFATDS or deleted

Create a Local Geometry



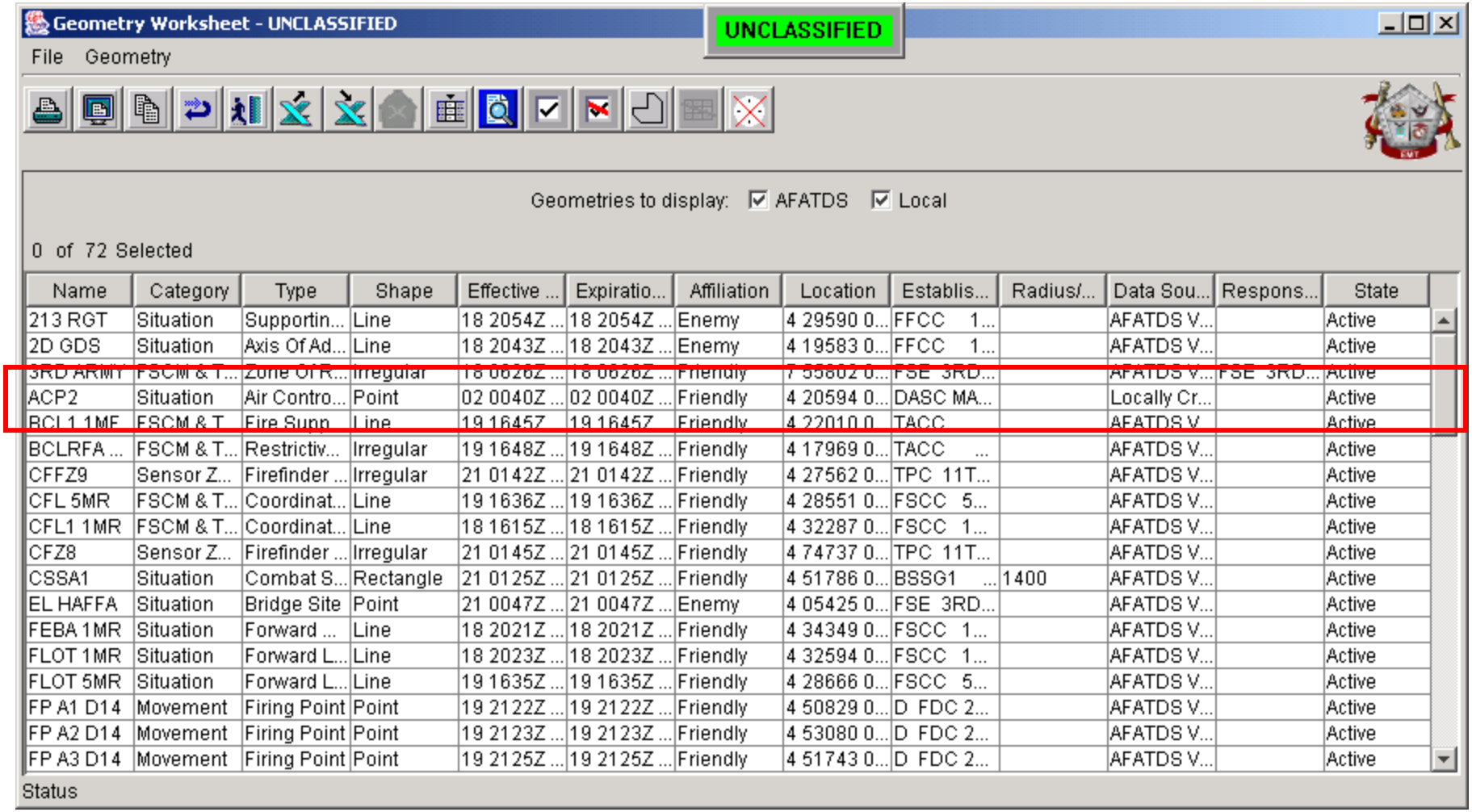

New Geometry - UNCLASSIFIED
UNCLASSIFIED
File
Basic Data
Coordinates
Name: ACP2
Establishing Unit ID: DASC MASS3 3MAW
Source: Locally Created
Affiliation: Friendly
Shape: Point
Type: Air Control Point
Time Type: On_Call Absolute Activate
Effective Time: 02 0040Z MAY 04
Expiration Time: 02 0040Z MAY 09
Status


New Geometry - UNCLASSIFIED
UNCLASSIFIED
File
Basic Data
Coordinates
Add Location
Points from Map
Location 1 4 20594 030 26442 40 80
Status

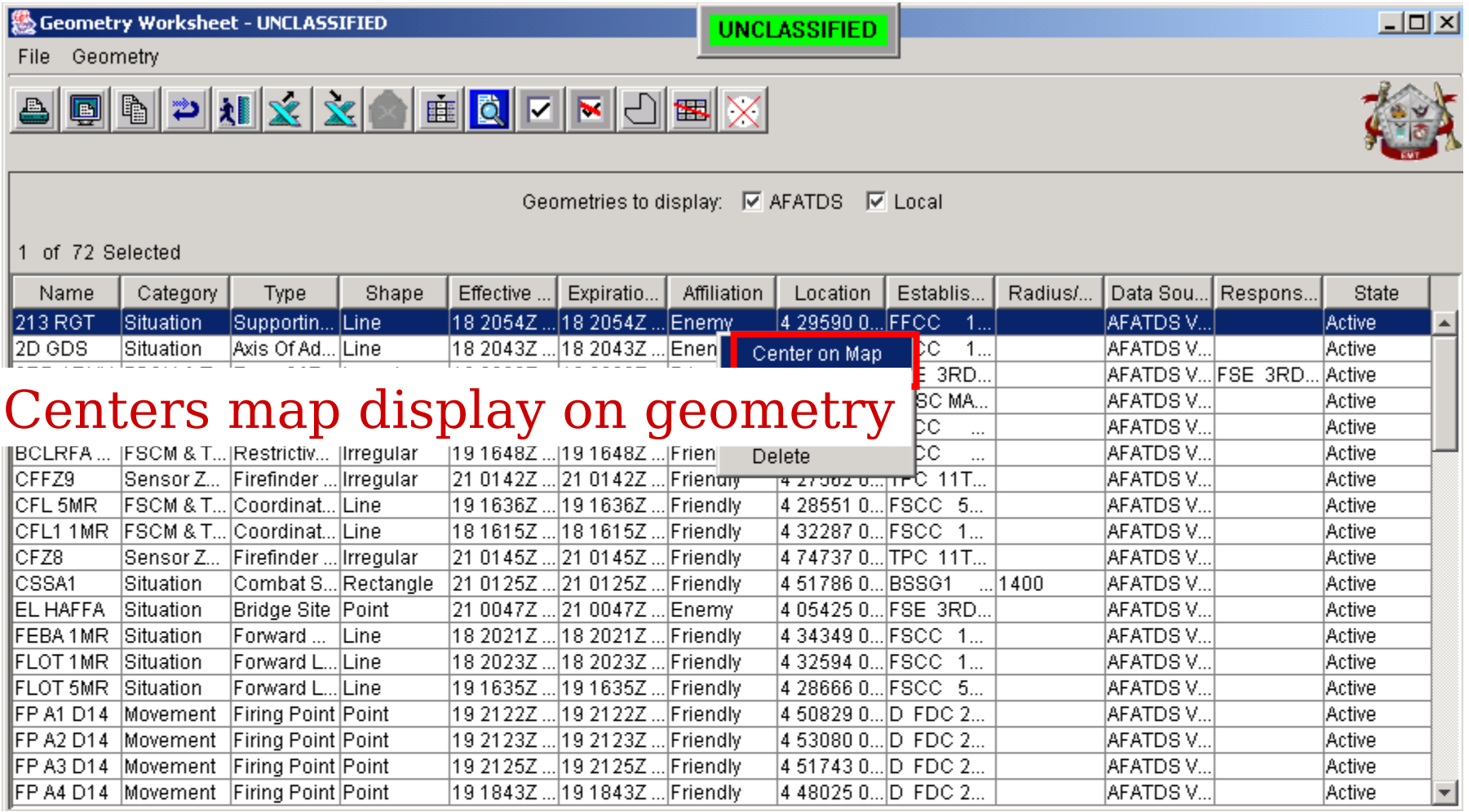
Geometry Worksheet

Geometry Worksheet allows:

- View of all geometry in worksheet form.
- Operator tailored-display of data.
- Creation of new geometry.
- Import and export of AFATDS geometry data to Excel spreadsheet.
- Click **Fire Support, Worksheets, Geometries…**

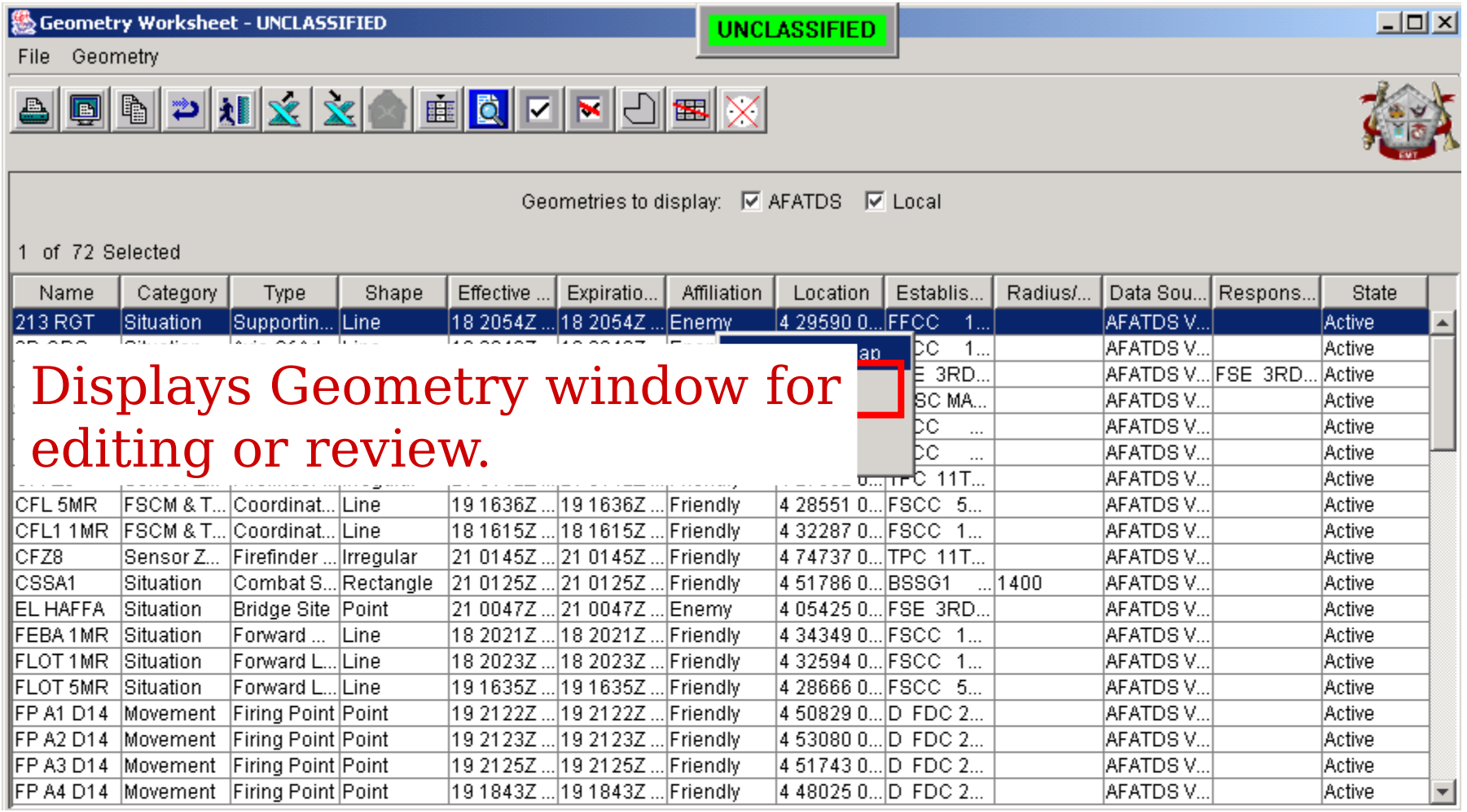

Geometry Worksheet - UNCLASSIFIED
UNCLASSIFIED
File Geometry
Geometries to display: AFATDS Local
0 of 72 Selected
Name | Category | Type | Shape | Effective ... | Expiratio... | Affiliation | Location | Establis... | Radius/... | Data Sou... | Respons... | State
213 RGT | Situation | Supportin... | Line | 18 2054Z ... | 18 2054Z ... | Enemy | 4 29590 0... | FFCC 1... | | AFATDS V... | | Active
2D GDS | Situation | Axis Of Ad... | Line | 18 2043Z ... | 18 2043Z ... | Enemy | 4 19583 0... | FFCC 1... | | AFATDS V... | | Active
3RD ARMY | FSCM & T... | Zone Of R... | Irregular | 18 0626Z ... | 18 0626Z ... | Friendly | 7 55802 0... | FSE 3RD... | | AFATDS V... | FSE 3RD... | Active
ACP2 | Situation | Air Contro... | Point | 02 0040Z ... | 02 0040Z ... | Friendly | 4 20594 0... | DASC MA... | | Locally Cr... | | Active
BCL1 1MF | FSCM & T... | Fire Supp... | Line | 19 1645Z ... | 19 1645Z ... | Friendly | 4 22010 0... | TACC ... | | AFATDS V... | | Active
BCLRFA ... | FSCM & T... | Restrictiv... | Irregular | 19 1648Z ... | 19 1648Z ... | Friendly | 4 17969 0... | TACC ... | | AFATDS V... | | Active
CFFZ9 | Sensor Z... | Firefinder ... | Irregular | 21 0142Z ... | 21 0142Z ... | Friendly | 4 27562 0... | TPC 11T... | | AFATDS V... | | Active
CFL 5MR | FSCM & T... | Coordinat... | Line | 19 1636Z ... | 19 1636Z ... | Friendly | 4 28551 0... | FSCC 5... | | AFATDS V... | | Active
CFL1 1MR | FSCM & T... | Coordinat... | Line | 18 1615Z ... | 18 1615Z ... | Friendly | 4 32287 0... | FSCC 1... | | AFATDS V... | | Active
CFZ8 | Sensor Z... | Firefinder ... | Irregular | 21 0145Z ... | 21 0145Z ... | Friendly | 4 74737 0... | TPC 11T... | | AFATDS V... | | Active
CSSA1 | Situation | Combat S... | Rectangle | 21 0125Z ... | 21 0125Z ... | Friendly | 4 51786 0... | BSSG1 ... | 1400 | AFATDS V... | | Active
EL HAFFA | Situation | Bridge Site | Point | 21 0047Z ... | 21 0047Z ... | Enemy | 4 05425 0... | FSE 3RD... | | AFATDS V... | | Active
FEBA 1MR | Situation | Forward ... | Line | 18 2021Z ... | 18 2021Z ... | Friendly | 4 34349 0... | FSCC 1... | | AFATDS V... | | Active
FLOT 1MR | Situation | Forward L... | Line | 18 2023Z ... | 18 2023Z ... | Friendly | 4 32594 0... | FSCC 1... | | AFATDS V... | | Active
FLOT 5MR | Situation | Forward L... | Line | 19 1635Z ... | 19 1635Z ... | Friendly | 4 28666 0... | FSCC 5... | | AFATDS V... | | Active
FP A1 D14 | Movement | Firing Point | Point | 19 2122Z ... | 19 2122Z ... | Friendly | 4 50829 0... | D FDC 2... | | AFATDS V... | | Active
FP A2 D14 | Movement | Firing Point | Point | 19 2123Z ... | 19 2123Z ... | Friendly | 4 53080 0... | D FDC 2... | | AFATDS V... | | Active
FP A3 D14 | Movement | Firing Point | Point | 19 2125Z ... | 19 2125Z ... | Friendly | 4 51743 0... | D FDC 2... | | AFATDS V... | | Active
Status

Select ACP2 and click the SEND TO AFATDS button

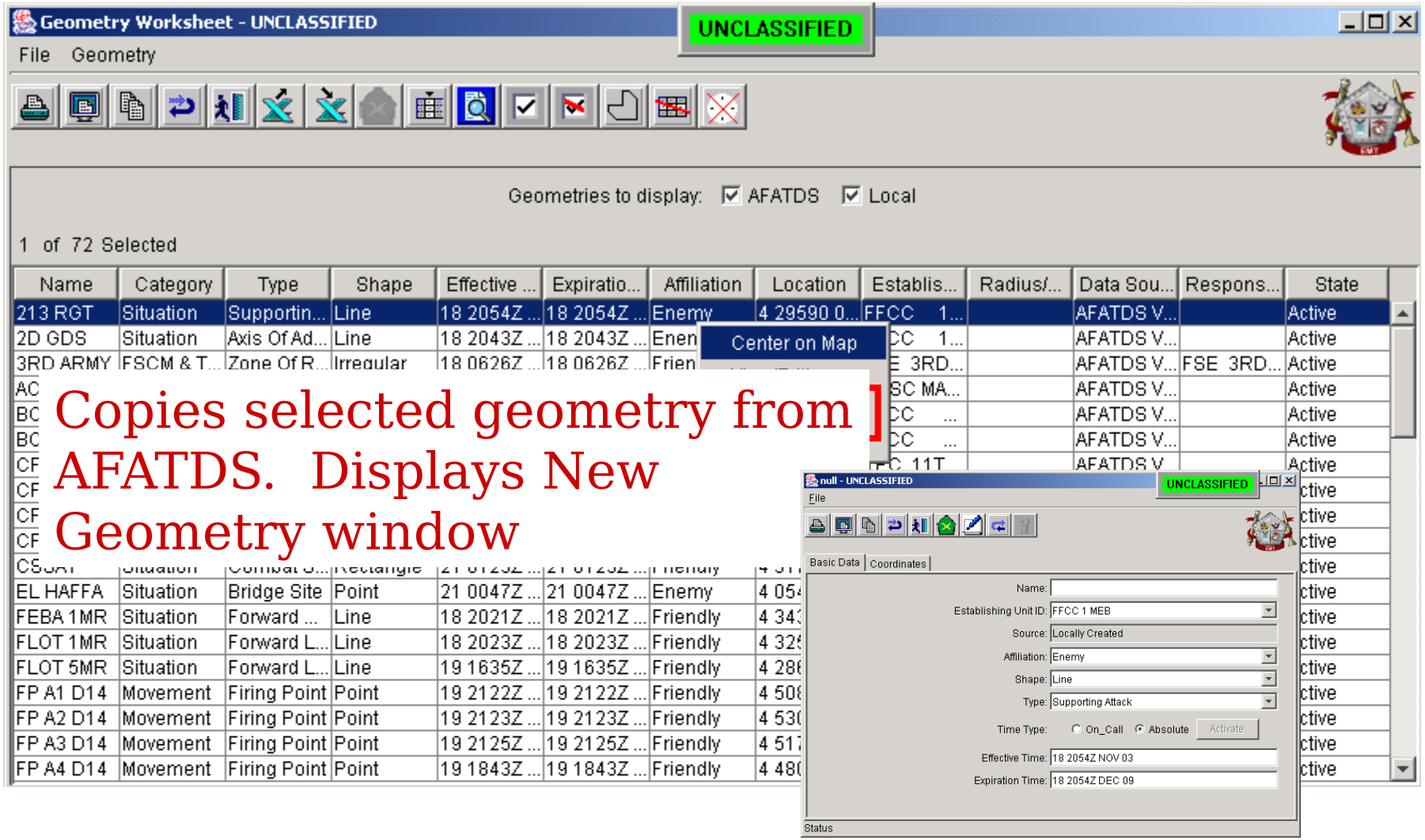


Name	Category	Type	Shape	Effective ...	Expiratio...	Affiliation	Location	Establis...	Radius/...	Data Sou...	Respons...	State
213 RGT	Situation	Supportin...	Line	18 2054Z ...	18 2054Z ...	Enemy	4 29590 0...	FFCC 1...		AFATDS V...		Active
2D GDS	Situation	Axis Of Ad...	Line	18 2043Z ...	18 2043Z ...	Enen		CC 1...		AFATDS V...		Active
								E 3RD...		AFATDS V...	FSE 3RD...	Active
								SC MA...		AFATDS V...		Active
								CC ...		AFATDS V...		Active
BCLRFA ...	FSCM & T...	Restrictiv...	Irregular	19 1648Z ...	19 1648Z ...	Frien		CC ...		AFATDS V...		Active
CFFZ9	Sensor Z...	Firefinder ...	Irregular	21 0142Z ...	21 0142Z ...	Friendly	4 27562 0...	TPC 11T...		AFATDS V...		Active
CFL 5MR	FSCM & T...	Coordinat...	Line	19 1636Z ...	19 1636Z ...	Friendly	4 28551 0...	FSCC 5...		AFATDS V...		Active
CFL1 1MR	FSCM & T...	Coordinat...	Line	18 1615Z ...	18 1615Z ...	Friendly	4 32287 0...	FSCC 1...		AFATDS V...		Active
CFZ8	Sensor Z...	Firefinder ...	Irregular	21 0145Z ...	21 0145Z ...	Friendly	4 74737 0...	TPC 11T...		AFATDS V...		Active
CSSA1	Situation	Combat S...	Rectangle	21 0125Z ...	21 0125Z ...	Friendly	4 51786 0...	BSSG1 ...	1400	AFATDS V...		Active
EL HAFFA	Situation	Bridge Site	Point	21 0047Z ...	21 0047Z ...	Enemy	4 05425 0...	FSE 3RD...		AFATDS V...		Active
FEBA 1MR	Situation	Forward ...	Line	18 2021Z ...	18 2021Z ...	Friendly	4 34349 0...	FSCC 1...		AFATDS V...		Active
FLOT 1MR	Situation	Forward L...	Line	18 2023Z ...	18 2023Z ...	Friendly	4 32594 0...	FSCC 1...		AFATDS V...		Active
FLOT 5MR	Situation	Forward L...	Line	19 1635Z ...	19 1635Z ...	Friendly	4 28666 0...	FSCC 5...		AFATDS V...		Active
FP A1 D14	Movement	Firing Point	Point	19 2122Z ...	19 2122Z ...	Friendly	4 50829 0...	D FDC 2...		AFATDS V...		Active
FP A2 D14	Movement	Firing Point	Point	19 2123Z ...	19 2123Z ...	Friendly	4 53080 0...	D FDC 2...		AFATDS V...		Active
FP A3 D14	Movement	Firing Point	Point	19 2125Z ...	19 2125Z ...	Friendly	4 51743 0...	D FDC 2...		AFATDS V...		Active
FP A4 D14	Movement	Firing Point	Point	19 1843Z ...	19 1843Z ...	Friendly	4 48025 0...	D FDC 2...		AFATDS V...		Active

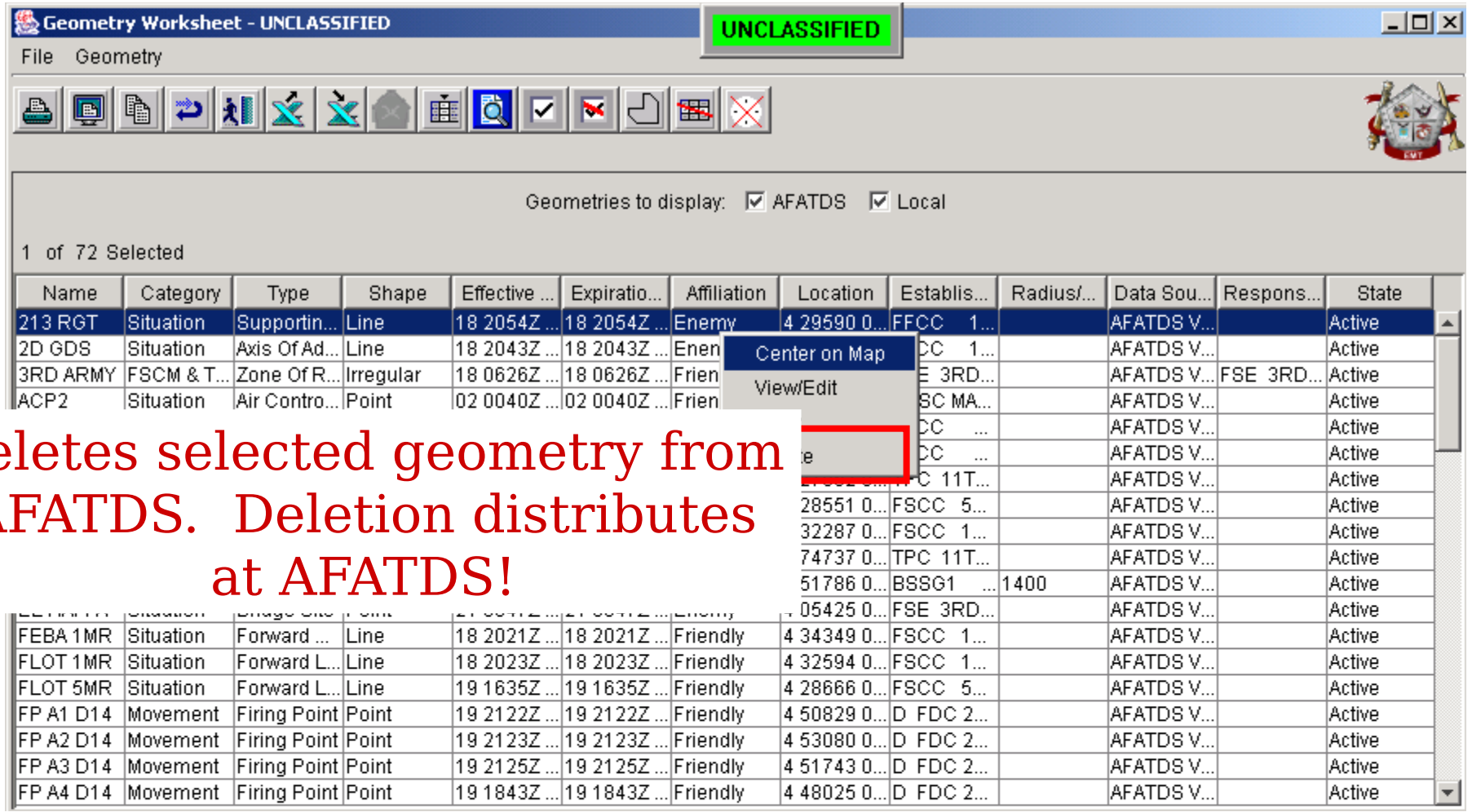
Centers map display on geometry



Name	Category	Type	Shape	Effective ...	Expiratio...	Affiliation	Location	Establis...	Radius/...	Data Sou...	Respons...	State
213 RGT	Situation	Supportin...	Line	18 2054Z ...	18 2054Z ...	Enemy	4 29590 0...	FFCC 1...		AFATDS V...		Active
								CC 1...		AFATDS V...		Active
								E 3RD...		AFATDS V...	FSE 3RD...	Active
								SC MA...		AFATDS V...		Active
								CC ...		AFATDS V...		Active
								CC ...		AFATDS V...		Active
								TPC 11T...		AFATDS V...		Active
CFL 5MR	FSCM & T...	Coordinat...	Line	19 1636Z ...	19 1636Z ...	Friendly	4 28551 0...	FSCC 5...		AFATDS V...		Active
CFL1 1MR	FSCM & T...	Coordinat...	Line	18 1615Z ...	18 1615Z ...	Friendly	4 32287 0...	FSCC 1...		AFATDS V...		Active
CFZ8	Sensor Z...	Firefinder ...	Irregular	21 0145Z ...	21 0145Z ...	Friendly	4 74737 0...	TPC 11T...		AFATDS V...		Active
CSSA1	Situation	Combat S...	Rectangle	21 0125Z ...	21 0125Z ...	Friendly	4 51786 0...	BSSG1 ...	1400	AFATDS V...		Active
EL HAFFA	Situation	Bridge Site	Point	21 0047Z ...	21 0047Z ...	Enemy	4 05425 0...	FSE 3RD...		AFATDS V...		Active
FEBA 1MR	Situation	Forward ...	Line	18 2021Z ...	18 2021Z ...	Friendly	4 34349 0...	FSCC 1...		AFATDS V...		Active
FLOT 1MR	Situation	Forward L...	Line	18 2023Z ...	18 2023Z ...	Friendly	4 32594 0...	FSCC 1...		AFATDS V...		Active
FLOT 5MR	Situation	Forward L...	Line	19 1635Z ...	19 1635Z ...	Friendly	4 28666 0...	FSCC 5...		AFATDS V...		Active
FP A1 D14	Movement	Firing Point	Point	19 2122Z ...	19 2122Z ...	Friendly	4 50829 0...	D FDC 2...		AFATDS V...		Active
FP A2 D14	Movement	Firing Point	Point	19 2123Z ...	19 2123Z ...	Friendly	4 53080 0...	D FDC 2...		AFATDS V...		Active
FP A3 D14	Movement	Firing Point	Point	19 2125Z ...	19 2125Z ...	Friendly	4 51743 0...	D FDC 2...		AFATDS V...		Active
FP A4 D14	Movement	Firing Point	Point	19 1843Z ...	19 1843Z ...	Friendly	4 48025 0...	D FDC 2...		AFATDS V...		Active


Geometry Worksheet - UNCLASSIFIED
UNCLASSIFIED
File Geometry
Geometries to display: AFATDS Local
1 of 72 Selected
Name Category Type Shape Effective ... Expiratio... Affiliation Location Establis... Radius/... Data Sou... Respons... State
213 RGT Situation Supportin... Line 18 2054Z ... 18 2054Z ... Enemy 4 29590 0... FFCC 1... AFATDS V... Active
2D GDS Situation Axis Of Ad... Line 18 2043Z ... 18 2043Z ... Enen AFATDS V... Active
3RD ARMY FSCM & T... Zone Of R... Irregular 18 0626Z ... 18 0626Z ... Frien 3RD... AFATDS V... FSE 3RD... Active
Center on Map
EL HAFFA Situation Bridge Site Point 21 0047Z ... 21 0047Z ... Enemy
FEBA 1MR Situation Forward ... Line 18 2021Z ... 18 2021Z ... Friendly
FLOT 1MR Situation Forward L... Line 18 2023Z ... 18 2023Z ... Friendly
FLOT 5MR Situation Forward L... Line 19 1635Z ... 19 1635Z ... Friendly
FP A1 D14 Movement Firing Point Point 19 2122Z ... 19 2122Z ... Friendly
FP A2 D14 Movement Firing Point Point 19 2123Z ... 19 2123Z ... Friendly
FP A3 D14 Movement Firing Point Point 19 2125Z ... 19 2125Z ... Friendly
FP A4 D14 Movement Firing Point Point 19 1843Z ... 19 1843Z ... Friendly
null - UNCLASSIFIED
UNCLASSIFIED
File
Basic Data Coordinates
Name:
Establishing Unit ID: FFCC 1 MEB
Source: Locally Created
Affiliation: Enemy
Shape: Line
Type: Supporting Attack
Time Type: On_Call Absolute Activate
Effective Time: 18 2054Z NOV 03
Expiration Time: 18 2054Z DEC 09
Status

Copies selected geometry from AFATDS. Displays New Geometry window

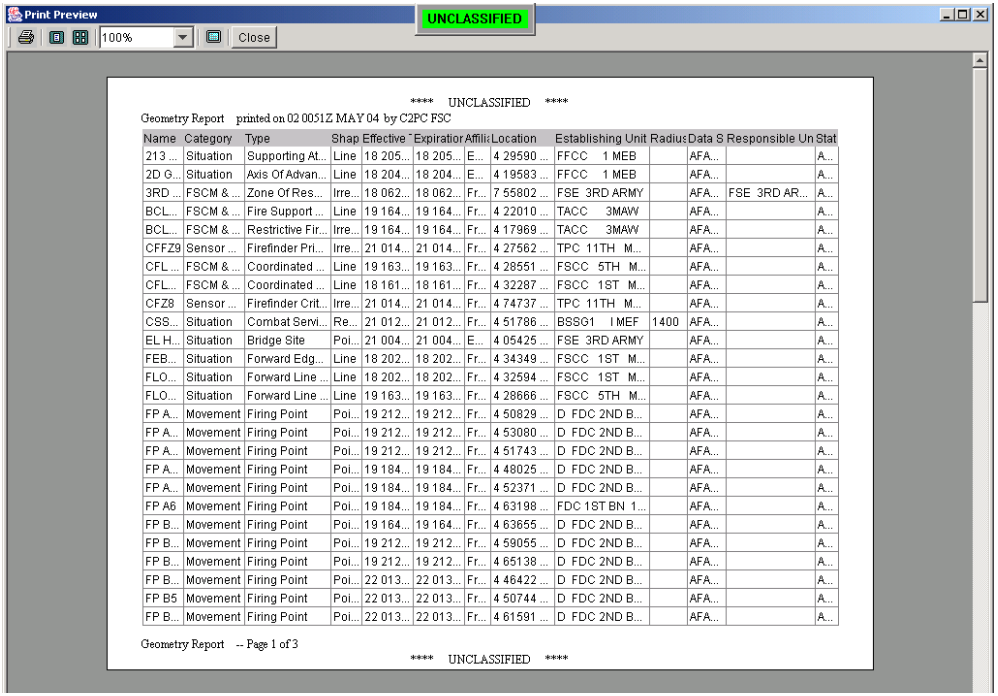


Name	Category	Type	Shape	Effective ...	Expiratio...	Affiliation	Location	Establis...	Radius/...	Data Sou...	Respons...	State
213 RGT	Situation	Supportin...	Line	18 2054Z ...	18 2054Z ...	Enemy	4 29590 0...	FFCC 1...		AFATDS V...		Active
2D GDS	Situation	Axis Of Ad...	Line	18 2043Z ...	18 2043Z ...	Enen		CC 1...		AFATDS V...		Active
3RD ARMY	FSCM & T...	Zone Of R...	Irregular	18 0626Z ...	18 0626Z ...	Frien		E 3RD...		AFATDS V...	FSE 3RD...	Active
ACP2	Situation	Air Contro...	Point	02 0040Z ...	02 0040Z ...	Frien		SC MA...		AFATDS V...		Active
								CC ...		AFATDS V...		Active
								CC ...		AFATDS V...		Active
								C 11T...		AFATDS V...		Active
							28551 0...	FSCC 5...		AFATDS V...		Active
							32287 0...	FSCC 1...		AFATDS V...		Active
							74737 0...	TPC 11T...		AFATDS V...		Active
							51786 0...	BSSG1 ...	1400	AFATDS V...		Active
							05425 0...	FSE 3RD...		AFATDS V...		Active
FEBA 1MR	Situation	Forward ...	Line	18 2021Z ...	18 2021Z ...	Friendly	4 34349 0...	FSCC 1...		AFATDS V...		Active
FLOT 1MR	Situation	Forward L...	Line	18 2023Z ...	18 2023Z ...	Friendly	4 32594 0...	FSCC 1...		AFATDS V...		Active
FLOT 5MR	Situation	Forward L...	Line	19 1635Z ...	19 1635Z ...	Friendly	4 28666 0...	FSCC 5...		AFATDS V...		Active
FP A1 D14	Movement	Firing Point	Point	19 2122Z ...	19 2122Z ...	Friendly	4 50829 0...	D FDC 2...		AFATDS V...		Active
FP A2 D14	Movement	Firing Point	Point	19 2123Z ...	19 2123Z ...	Friendly	4 53080 0...	D FDC 2...		AFATDS V...		Active
FP A3 D14	Movement	Firing Point	Point	19 2125Z ...	19 2125Z ...	Friendly	4 51743 0...	D FDC 2...		AFATDS V...		Active
FP A4 D14	Movement	Firing Point	Point	19 1843Z ...	19 1843Z ...	Friendly	4 48025 0...	D FDC 2...		AFATDS V...		Active

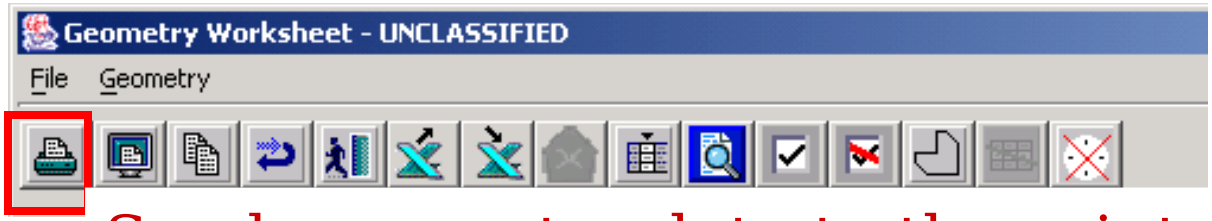
Deletes selected geometry from AFATDS. Deletion distributes at AFATDS!

Print Functions

Displays print preview of geometry data.


Print Preview
UNCLASSIFIED
100%
Close
**** UNCLASSIFIED ****
Geometry Report printed on 02 0051Z MAY 04 by C2PC FSC
Name Category Type Shap Effective Expiration Affili Location Establishing Unit Radius Data S Responsible Un Stat
213 ... Situation Supporting At... Line 18 205... 18 205... E... 4 29590 ... FFCC 1 MEB AFA... A...
2D G... Situation Axis Of Advan... Line 18 204... 18 204... E... 4 19583 ... FFCC 1 MEB AFA... A...
3RD ... FSCM & ... Zone Of Res... Irre... 18 062... 18 062... Fr... 7 55802 ... FSE 3RD ARMY AFA... FSE 3RD AR... A...
BCL... FSCM & ... Fire Support ... Line 19 164... 19 164... Fr... 4 22010 ... TACC 3MAW AFA... A...
BCL... FSCM & ... Restrictive Fir... Irre... 19 164... 19 164... Fr... 4 17969 ... TACC 3MAW AFA... A...
CFFZ9 Sensor ... Firefinder Pri... Irre... 21 014... 21 014... Fr... 4 27562 ... TPC 11TH M... AFA... A...
CFL ... FSCM & ... Coordinated ... Line 19 163... 19 163... Fr... 4 28551 ... FSCC 5TH M... AFA... A...
CFL... FSCM & ... Coordinated ... Line 18 161... 18 161... Fr... 4 32287 ... FSCC 1ST M... AFA... A...
CFZ8 Sensor ... Firefinder Crit... Irre... 21 014... 21 014... Fr... 4 74737 ... TPC 11TH M... AFA... A...
CSS... Situation Combat Servi... Re... 21 012... 21 012... Fr... 4 51786 ... BSSG1 I MEF 1400 AFA... A...
EL H... Situation Bridge Site Poi... 21 004... 21 004... E... 4 05425 ... FSE 3RD ARMY AFA... A...
FEB... Situation Forward Edg... Line 18 202... 18 202... Fr... 4 34349 ... FSCC 1ST M... AFA... A...
FLO... Situation Forward Line ... Line 18 202... 18 202... Fr... 4 32594 ... FSCC 1ST M... AFA... A...
FLO... Situation Forward Line ... Line 19 163... 19 163... Fr... 4 28666 ... FSCC 5TH M... AFA... A...
FP A... Movement Firing Point Poi... 19 212... 19 212... Fr... 4 50829 ... D FDC 2ND B... AFA... A...
FP A... Movement Firing Point Poi... 19 212... 19 212... Fr... 4 53080 ... D FDC 2ND B... AFA... A...
FP A... Movement Firing Point Poi... 19 212... 19 212... Fr... 4 51743 ... D FDC 2ND B... AFA... A...
FP A... Movement Firing Point Poi... 19 184... 19 184... Fr... 4 48025 ... D FDC 2ND B... AFA... A...
FP A... Movement Firing Point Poi... 19 184... 19 184... Fr... 4 52371 ... D FDC 2ND B... AFA... A...
FP A6 Movement Firing Point Poi... 19 184... 19 184... Fr... 4 63198 ... FDC 1ST BN 1... AFA... A...
FP B... Movement Firing Point Poi... 19 164... 19 164... Fr... 4 63655 ... D FDC 2ND B... AFA... A...
FP B... Movement Firing Point Poi... 19 212... 19 212... Fr... 4 59055 ... D FDC 2ND B... AFA... A...
FP B... Movement Firing Point Poi... 19 212... 19 212... Fr... 4 65138 ... D FDC 2ND B... AFA... A...
FP B... Movement Firing Point Poi... 22 013... 22 013... Fr... 4 46422 ... D FDC 2ND B... AFA... A...
FP B5 Movement Firing Point Poi... 22 013... 22 013... Fr... 4 50744 ... D FDC 2ND B... AFA... A...
FP B... Movement Firing Point Poi... 22 013... 22 013... Fr... 4 61591 ... D FDC 2ND B... AFA... A...
Geometry Report -- Page 1 of 3
**** UNCLASSIFIED ****

Print Functions

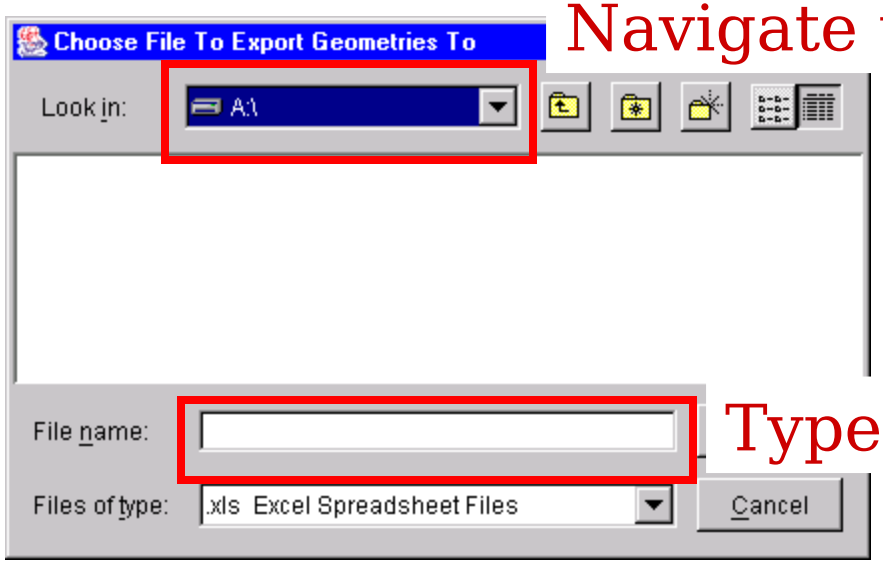


Sends geometry data to the printer.

Export and Import Functions

- Allows geometry data to be exported and imported from an Excel Spreadsheet.
- Spreadsheet may be copied to or from the hard drive or any media the PC supports.
  - Insert a floppy disk into the C2PC workstation.

Click the Export icon.



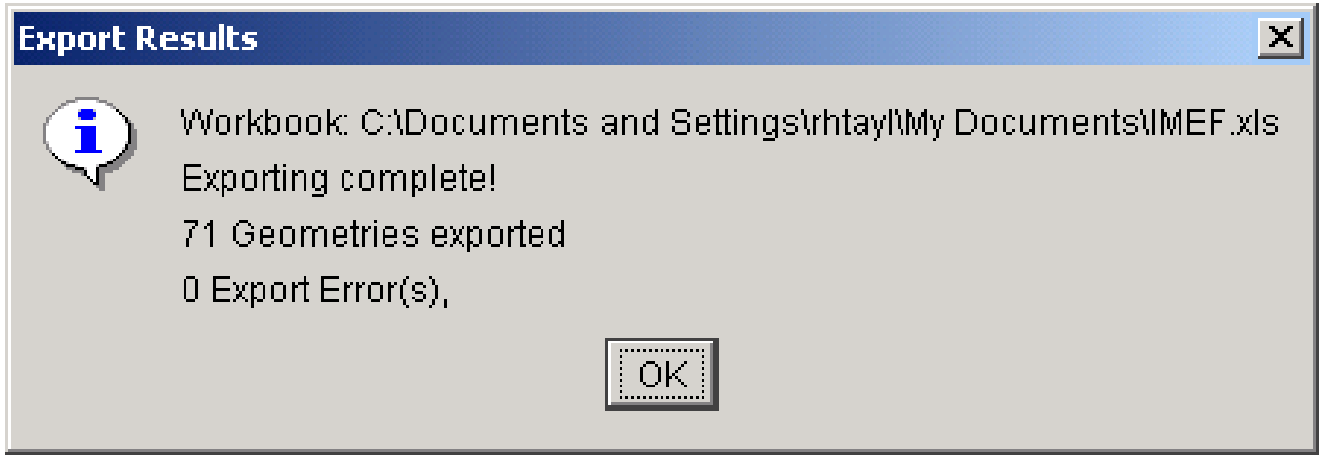
Navigate to the A:\ drive.

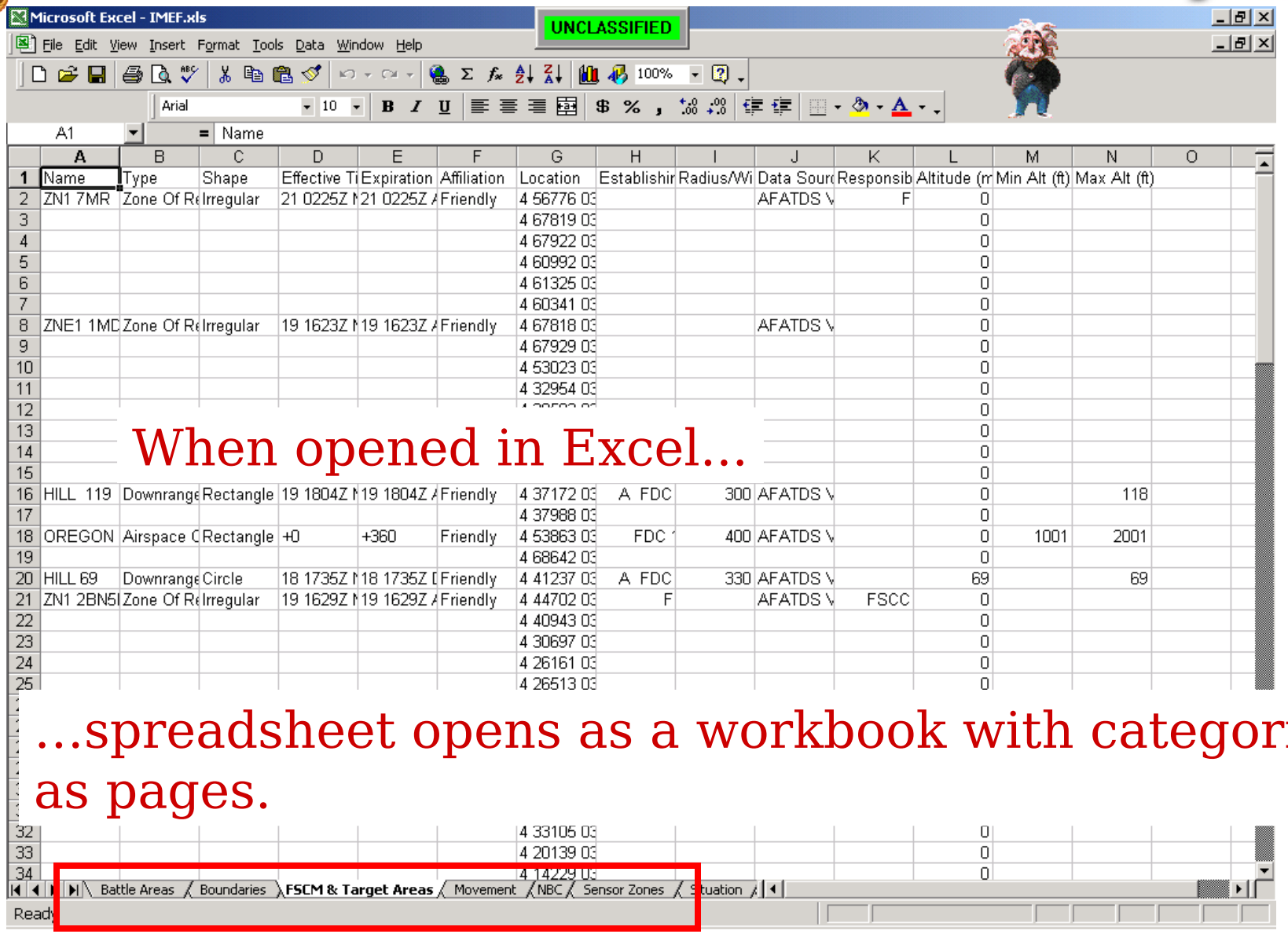
Type: IMEF

Click OK

The file spreadsheet file is creat

Results


Export Results
Workbook: C:\Documents and Settings\rhtayl\My Documents\IMEF.xls
Exporting complete!
71 Geometries exported
0 Export Error(s),
OK


Microsoft Excel - IMEF.xls
UNCLASSIFIED
File Edit View Insert Format Tools Data Window Help
Arial 10
A1 = Name
Battle Areas Boundaries FSCM & Target Areas Movement NBC Sensor Zones Situation
Ready

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Name	Type	Shape	Effective Ti	Expiration	Affiliation	Location	Establishir	Radius/Wi	Data Sour	Responsib	Altitude (m	Min Alt (ft)	Max Alt (ft)	
2	ZN1 7MR	Zone Of Re	Irregular	21 0225Z M	21 0225Z A	Friendly	4 56776 03			AFATDS \	F	0			
3							4 67819 03					0			
4							4 67922 03					0			
5							4 60992 03					0			
6							4 61325 03					0			
7							4 60341 03					0			
8	ZNE1 1MD	Zone Of Re	Irregular	19 1623Z M	19 1623Z A	Friendly	4 67818 03			AFATDS \		0			
9							4 67929 03					0			
10							4 53023 03					0			
11							4 32954 03					0			
12												0			
13												0			
14												0			
15												0			
16	HILL 119	Downrange	Rectangle	19 1804Z M	19 1804Z A	Friendly	4 37172 03	A FDC	300	AFATDS \		0		118	
17							4 37988 03					0			
18	OREGON	Airspace C	Rectangle	+0	+360	Friendly	4 53863 03	FDC 1	400	AFATDS \		0	1001	2001	
19							4 68642 03					0			
20	HILL 69	Downrange	Circle	18 1735Z M	18 1735Z D	Friendly	4 41237 03	A FDC	330	AFATDS \		69		69	
21	ZN1 2BN5I	Zone Of Re	Irregular	19 1629Z M	19 1629Z A	Friendly	4 44702 03	F		AFATDS \	FSCC	0			
22							4 40943 03					0			
23							4 30697 03					0			
24							4 26161 03					0			
25							4 26513 03					0			
32							4 33105 03					0			
33							4 20139 03					0			
34							4 14229 03					0			

When opened in Excel...

...spreadsheet opens as a workbook with categories ta
as pages.

Import/Export

- Export saves as Excel spreadsheet (.xls file)
- Import can be done using Geometry spreadsheet template.
  - Click **Start, Programs, EMT, Documents, Templates & Examples**
- Exported file can also be imported.
- If Geom is imported at another AFATDS, that AFATDS becomes the responsible agency for that geometry.

Summary